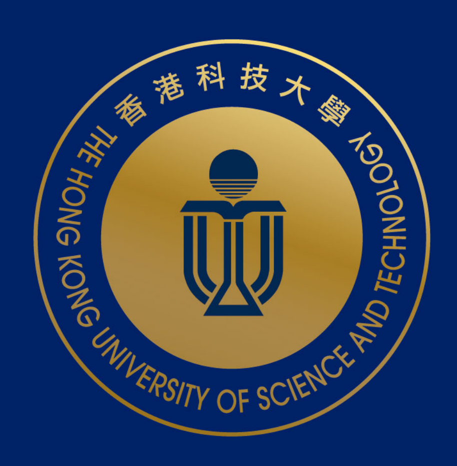



# Twenty-ninth Congregation 2021

# 第二十九屆學位頒授典禮

2021・11・27

## GRADUATION CEREMONY
## School of Science
## 畢業典禮
## 理學院

## 中華人民共和國國歌

起來！不願做奴隸的人們！
把我們的血肉，築成我們新的長城！
中華民族到了最危險的時候，
每個人被迫着發出最後的吼聲。
起來！起來！起來！
我們萬眾一心，
冒着敵人的炮火前進！
冒着敵人的炮火前進！前進！前進！進！

# 第二十九屆學位頒授典禮

# Twenty-ninth Congregation 2021

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# Professor Wei SHYY

Distinguished guests, graduates, parents, friends, and colleagues,

I warmly welcome you to this year's Congregation — an extra special celebration where we can meet face to face once again as well as for the first time at this spectacular Shaw Auditorium, a new campus landmark for our 30th anniversary that celebrates HKUST's creativity and vitalizing spirit. I also extend joyful greetings to graduates who are sharing the occasion with us virtually. Class of 2021, I congratulate you all on your achievements amid unprecedented times.

The pandemic has not only tested our adaptability to change and uncertainty, but also served as a powerful wake-up call for all inhabitants of Planet Earth to come together to address a growing list of critical challenges, ranging from public health to climate change and environmental degradation. We are reminded, now more than ever, to learn, to invent, and to be open-minded. As global citizens, we need to take collective action in building a sustainable future that we commonly share, with an innovative spirit, sensitivity to equality, respect for diversity, empathy for the underprivileged, and do so with passion and determination.

We are now immersed in a world filled with international and social divides, along with hard choices between growth and conservation, technological innovation versus individual rights and options, and the irony of open, abundant information challenging rational judgment. The education, training, and insights you received at HKUST have helped you lay a firm foundation from which you are now ready to inspire and engage with other people to truly contribute to the world. Embrace challenges, exercise discretion and independent judgment when faced with unforeseeable events in life. And always, remain resilient.

Graduates, I am so very proud of you. Your ability to thrive and grow in both good and tough times over the past few years has provided a tremendous example for future generations of HKUST students. As you start a new chapter in life, please stay connected with your alma mater, a place that you are proud to call home; a connected community that promotes humanity; and a supportive family that offers optimism.

Believe in yourself, fly high, and may success be with you.

# 史維教授

各位嘉賓、畢業生、家長、親友及同事：

歡迎大家參加今年這個別具意義的畢業典禮—我們不僅可以再次聚首一堂，還能初次在逸夫演藝中心慶祝各位學有所成。作為科大三十周年校慶的新建地標，漂亮的逸夫演藝中心彰顯了大學的非凡創意以及澎湃生命力，激勵人心。我亦在此恭賀在網上同步參與典禮的畢業同學。2021年的每一位畢業生，全都走過史無前例的崢嶸歲月，如今卓然有成，實在可喜可賀。

疫症不但考驗我們適應變化和無常的能力，也同時給我們當頭棒喝，讓大家明白人類必須齊心協力，共同應對公共衛生、氣候轉變，以至環境惡化等層出不窮的世紀挑戰。要解決問題，我們必須較以往任何時候都要更努力地學習、創新和擴闊視野。身為世界公民，我們要時刻秉持創新精神，力求平等，尊重多元，扶持弱勢，並以無比的熱情和決心共建彼此分享的可持續未來。

時移勢易，現今世界及社會矛盾日益加深，我們不但要在發展與保育、科技創新與個人權益之間作出抉擇，也要經常面對大量網絡訊息卻未必支持理性思考的尷尬處境。讓人鼓舞的是，科大提供的教育、訓練和視野，早已為大家建立穩固基礎，讓你有能力動員及鼓勵志趣相投的夥伴，通力合作，真誠地攜手貢獻世界。人生際遇難測，有時風雨有時晴，只要你願意面對挑戰，酌情慎思，獨立判斷，並保持堅毅的精神，你必定能貢獻社會人群。

各位畢業同學，我以大家為榮！回望過去幾年，不論順逆，你們都能披荊斬棘，茁壯成長。如此榜樣，絕對值得你的學弟學妹學習。

希望大家在快要揭開人生新一章的同時，繼續與母校保持聯繫。科大將會一直是各位引以為傲的家園、是重視人文精神的親密社群，也是帶給你們快樂的至親。

相信自己，奮力高飛！衷心祝願各位前程錦繡，未來一片光明。

## Professor Andrew Glen COHEN

Colleagues, guests, and most importantly, graduates.

It is my distinct honor and great pleasure to speak with you today, in celebration of the 2021 School of Science graduates.

This year's congregation holds a special meaning for all of us. Following a lengthy pandemic-enforced confinement and last year's virtual ceremony, it is immensely gratifying to share this happy occasion in person. And for the very first time, we hold our congregation in this brand new Shaw Auditorium, in the spirit of a commitment to creativity and scholarly interaction that this facility is intended to foster. Finally, this year's congregation takes place as we begin our celebration of the 30th Anniversary of the founding of the University.

My role today includes but one formal obligation which I herewith discharge:

I offer you all my most heartfelt congratulations. All graduating classes of students have experienced their own challenges during their college career, but it is safe to say that the pandemic has made yours uniquely difficult. But nonetheless after what must seem like an interminable period of toil and drama you have arrived at this moment: the imminent conferral of that most important testament to your remarkable efforts: your diploma.

Now I am confident that for many of you in the midst of your joy, and perhaps a certain amount of relief, at reaching this important juncture in your lives, you may be experiencing some trepidation regarding your future in a world that seems to be changing faster than we can adapt. With an uncertain economy, rising inequality, deteriorating international relations, a changing climate, and a pandemic that continues to affect our daily lives, a certain amount of anxiety may be understandable.

But it is precisely under such difficult circumstances that you should remember this diploma that you receive today. It is a document bestowed on you not simply as a reward for your hard work; not simply in acknowledging your performance on exams and classroom assignments. And not even for your mastery of any of those wonderful areas of human creativity with which you have been engaged for the past four years and for which you are justly proud. Rather this diploma should more properly be thought of as a license; a validation that you may /practice/ those skills which are the true measure of your accomplishments from your years here: your ability to think critically about the world around you; to look, listen, and ask questions; to recognize that the world, with its myriad challenges and troubles, is fundamentally understandable through observation and reflection. And with this understanding, solutions will come, no matter how difficult or seemingly insurmountable these challenges may be.

Today's ceremony is not merely a celebration of your accomplishments. More importantly it serves as both recognition and reminder: recognition of your profound ability to engage with the world and thereby make it better; and a reminder of your paramount obligation to do so.

I stand here today with enormous pride in you and your accomplishments, and equally enormous hope and expectations for your future. As you embark on the next phases of your personal stories I wish you all health, happiness, and the greatest of success.

# 高漢安教授

各位同事、來賓、還有我們今天的主角，各位畢業同學:

我非常高興和榮幸今天能跟大家一起慶祝理學院2021年度的畢業典禮，為各位畢業生送上衷心的祝賀。

今年的畢業典禮別具意義。因疫情的緣故，大家都經歷了一段漫長日子，無法與親朋好友相聚，而去年的畢業禮也只能安排在網上舉行，所以今天能跟大家一起親身出席這個充滿喜悦的場合，我感到萬份雀躍。與此同時，今年是大學首次於這座新建成的逸夫演藝中心舉行畢業典禮，這座籌備經年的新地標，象徵著大學對培育創意和學術交流的理念與熱誠。適逢今年我們正慶祝科大創校三十週年，更為這個畢業典禮添上多一層意義。

我衷心祝賀每一位同學今天能順利畢業。相信在大學生涯當中，所有同學都曾面對過種種的挑戰，然而在抗疫的日子裏，要堅持不懈，完成學業，可想而知定必困難重重。儘管如此，經過漫長的艱辛及跌宕起伏的日子後，值得紀念的一刻終於來臨，你們將獲頒授學位證書，這是你們多年來付出努力的憑證。

我相信你們當中許多人，為踏入人生這重要一刻而感到欣慰和如釋重負，同時亦因為身處這瞬息萬變的世界而為自己的未來感到不安。面對經濟的不明朗、日益加劇的不平等現象、國際間關係的緊張、氣候變化，以及疫情持續對我們日常生活的影響，我理解大家或多或少會感到一點焦慮。

但正正在這種困難重重的情況下，你們更應該時刻記起今天所獲頒的證書。這份證書不僅為了獎勵你們所付出的努力，又或認同你們在考試、課堂習作的表現，也不只是證明你們在大學四年間成功掌握了那些彰顯人類創意的各個知識領域。這些學術成果當然值得你們引以為傲，然而，這學位證書更應該被視為一張許可證，代表你們有能力實踐所學，透過觀察、聆聽及發問，對周邊世界作出批判性思考，縱使世界充滿了各種挑戰與問題，你們應該明白，通過不斷的觀察和反思，我們還是能夠更深入了解這個世界，掌握問題的核心。憑藉這份洞察力，無論這些挑戰看似多麼困難，我們總能找到適切的解決方法。

今天的畢業禮不單為慶祝你們學有所成，且更具雙重意義：一方面肯定你們有能力為創建一個更美好的世界出一分力，並讓你們銘記，要以發揮所學貢獻社會為己任。

今天，我為你們所得的成就感到無比驕傲，同時亦對你們的未來充滿希冀和期望。在你們開始撰寫人生的下一章節的同時，我祝願大家健康、幸福及前程錦繡。

## Erfan SHEKARRIZ

Bachelor of Science in Biochemistry and Cell Biology

Distinguished guests, faculty members, my fellow graduates, ladies and gentlemen,

I stand before you, a single story representative of a complex web of narratives present here in this hall and at HKUST.

I arrived at this magical campus as a rather confused teenager. All teenage Erfan wanted to do was study Chemistry, swing away at the piano, and practice tennis. He is now “leaving” HKUST, one might even say less proficient at Chemistry, less virtuosic at playing the piano, and definitely not on top of his tennis game. But we must ALSO mention, Erfan is now a Biochemistry & Cellular Biology graduate, a Fashion Photographer, a start-up founder, a tennis coach, a self-proclaimed poet, and an alleged Marine Environmental Scientist.

He is only ONE fish in the pond. I encourage you all to close your eyes. Imagine the rich and diverse ocean that is HKUST, and all that happens within.

We all share the same story: Even though most of us have made extreme attempts to avoid 9am classes, to avoid inconvenient midterm exams, and to avoid long queue lines at the LG7 canteen, one thing that we have failed to avoid is our fate. Our fate of where we were supposed to be, where we stand now, and where we will be next.

Through rather strange times, HKUST has been the backbone of each of our spontaneous, serendipitous, and exciting journeys through the pedagogy, thrusting us into the workforce with newly acquired mindsets, skills, and stories. For this, we thank our faculty, families, and all labor staff on our Clear Water Bay campus that were the facilitators of our journey on this backbone. We thank the small moments of love, clarity, and the beautiful sense of community. And most importantly, we thank fate for what is to come next, for it will be spontaneous, serendipitous, and an exciting journey.

## Erfan SHEKARRIZ
理學士(生物化學及細胞生物學)

各位嘉賓，教職員，畢業生，先生和女士：

我今天作為畢業生代表站在台前，所展述自己的故事，亦只是禮堂內各位應屆畢業生的故事結集中的「滄海一粟」。

當初我來到香港科技大學這個神奇的校園時，我只是一個迷茫的小伙子，一心只想攻讀化學、彈彈鋼琴、打打網球。現在這個「小伙子」要離開科大了，相比當日，他現在的化學知識不進反退，琴藝亦生疏了，球技更絕對談不上登峰造極。但不得不提，這個「小伙子」現在是一位生物化學及細胞生物學的畢業生、時裝攝影師、初創企業的創辦人、網球教練、自封的「詩人」、以及據稱的「海洋環境科學家」。

不要忘記這「小伙子」只是池中的一尾魚。我鼓勵各位合上眼睛，想像一下科技大學就如一片豐饒多樣的汪洋，想像在這一片浩瀚之中湧現的所有人和事。

事實上，我們都分享著相同的故事。即使我們大部份人都用盡一切方法去逃避早上九時正的課堂，逃避不願面對的期中考試，逃避校園飯堂的長長人龍，但都無法逃避我們過去、現在、未來的命運。

在這個有點非比尋常的時代，科大透過其教育成為我們的主要骨幹，支持著我們展開滿載自發性、意外收獲和刺激的旅程，以全新裝備的思維、技巧和經驗步入職場。為此，我們感謝各位教職員、家人、以及清水灣校園的所有職工，你們促成了這一切。我們亦感激所有充滿愛和令人感悟的時光，以及美好的社區精神。最重要的是，我們感謝命運為未來帶來的一切，因為未來將會是一段滿載自發性、意外收獲和刺激的旅程。

## IP Wang Hei

Bachelor of Science in Mathematics and Economics

Professors, honoured guests and the Class of 2021 from Department of Mathematics,

I am glad to see most of our classmates are finally not with the frustrated face as in your real analysis class.

Before I start, I just want to acknowledge how incredible you all are for making it this far. The past few years have tested so many of us, and we have to muster up the enthusiasm, the strength, and the courage to finish getting our degree while the world was falling apart around us. But we did it, just like how we prove the proposition that we don't even understand, challenging yet rewarding. And I also want to share this happiness and my wishes to people who are supposed to be here today but cannot make it for whatever reasons.

When I was in my first year, I saw a huge banner hanging from the concourse ceiling, saying "Mathematics never lies". And all of us here know that line itself was a lie. Math told us that they are useful but I bet at least half of you have forgotten what is triple integral. You might think you are overqualified for your Excel job. Yet, number theory was a pure art until its application to cryptography. Be prepared, be patient, keep learning, perfect your job. God rewards the diligent.

During the next chapter of life, you might feel extremely exhausted just like you were in multivariable calculus's midterm, or maybe even worse. Whenever these moments come, I just want to remind you that it is totally fine to stop for a while. Take a deep breath. Look around. People are with you. Once getting enough energy, insist what you truly believe, contribute to the culture, and make the community a better place.

Lastly, cherish the friendship we have at UST. Congratulations to the math class of 2021. Thank you.

# 葉泓希

理學士(數學與經濟學)

各位教授、來賓、數學系應屆畢業生：

我很高興再看不到大家平時上實分析課時掛著那副沮喪的面容。

在開始之前，我想告訴各位畢業生，大家能走到這步實在很厲害。過去幾年對大部分人來說可說是艱辛的考驗，我們要在這翻天覆地的世界咬緊牙關，以熱誠、力量和勇氣完成學位。我們終於成功了，這就像證明那些難以理解的命題，困難但值得。我亦希望與那些本應在此，但因種種原因無法前來的畢業生一同分享這份喜悅。

我在大一的時候看見學術廊天花板掛著一幅字句，寫著「數學從不撒謊」，但相信在座各位都知道那句話本身就是句謊言。眾所周知，數學是很有用，但我敢打賭在座至少一半同學已忘記什麼是三重積分。大家可能覺得要完成試算表工作簡直是大才小用，但是，數論在應用於密碼學前也只是純粹的藝術。請準備充足，保持耐心，認真工作，天道酬勤。

在人生的下一個章節，你可能會感到極度疲憊，就像身處多元微積分期中試的泥沼，甚至更差。在這個時候，請緊記絕對不要停下腳步。深呼吸、環看四周，我們一同前行。待大家儲滿能量，定能堅持信念，貢獻文化，創造更好的社會。

最後，讓我們珍惜科大造就的友誼。謹此祝賀各位數學系應屆畢業生。謝謝。

## LEUNG Shu Kiu

Bachelor of Science in Environmental Science

Good afternoon, honored guests, professors and fellow graduates of the class of 2021.

To be honest, when I was asked to give this speech, my mind went blank as I struggled to come up with a story that summed up my time at HKUST. The first thing that popped up in my mind was the heavy workload in exams and assignments and how relieved I was to have finally gotten through all of that. So, I collected ideas from friends in our major. Some of them, like me, complained about the workloads. While the others reminded me that university wasn't all about studying — it was about building connections, overcoming obstacles, and personal growth. They reminded me of the good old times when we had to pluck weeds in Wetland Park under the scorching sun as a part of the field trip course, as well as when we shared how tough yet rewarding our summer internships were.

Looking back over these years, I realized how much I have grown. When I first declared as an Environmental Science major, I was insecure about my future. People would often scoff and say, "What can you do with this degree?" followed by "Not many people care about conservation." After four years, I can confidently state that it is not true at all. I realized Hong Kong is full of diverse ecosystems with rich biodiversity, and there are people who care deeply about it. This program has given us numerous opportunities to connect with NGOs and the industry and has helped us gain a better understanding of what it takes to make a difference. All these experiences have ignited my passion and led to my decision to pursue further studies in this field.

Finally, I would like to express my gratitude to our dedicated professors and faculty staff for their unwavering support throughout our journeys. I would also like to thank my peers for being the kindest and funniest people I have ever had the pleasure of studying with. Congratulations, class of 2021, on reaching this major milestone. May we overcome any obstacles we encounter, and always remember how far we have come when we start questioning ourselves. Thank you all.

# 梁紓喬

理學士(環境科學)

午安，各位來賓、教授和2021年度應屆畢業生：

實不相瞞，當我獲邀在畢業禮上進行致詞時，我的腦海瞬間變得一片空白。我嘗試以一段經歷為我的大學生涯作一個總結，但腦海一閃而過的回憶卻是當年繁重的學業，然而，我對於自己能順利完成學業感到如釋重負。在收集到的同學意見當中，不少人都和我一樣抱怨科大的工作量，而亦有同學提醒我，在大學生涯當中，比學業更重要的是學懂如何建立人際關係、克服困難、以及我們的個人成長。當刻，我不禁想起在實地考察中與同學一起到濕地公園清理雜草的時光，還有和他們分享暑期實習時的一點一滴。

回想當初修讀環境科學系時，我感到前途一片迷茫。畢竟，身邊的人常向我灌輸「沒什麼人關心生態保育」和「這個學系畢業後或許很難找到工作」的概念。但四年過去，我不但獲得了許多與環保團體交流的機會，還接觸了許多真正關心生態的人，令我認識到香港豐富的生物多樣性原來也不容小覷。種種的經歷激起了我對環境的熱愛，更令我決意繼續進修相關課程。

最後，我很感謝海洋科學系的教職員一直以來的支持，也很感謝我的同學，很幸運能與善良有趣的你們一起學習和成長。各位畢業生，今天我們終於實現了人生中一個重要的里程碑。希望我們能克服任何障礙，並在質疑自己的時候謹記毋忘初心。謝謝。

## AU Wing Ying

Bachelor of Science in Chemistry

Guests, faculties and staffs, families, and fellow graduates,

Today, it is my honor to celebrate this important milestone and share my pleasure with you in the intensity of emotions filling this auditorium. In the past few years, we went through highs and lows of our journey of academics, relationships, and self-discovery. We all had different experiences in the journey. Some of us made silly mistakes in the lab, while some aced the subject. Some spent the whole day in the library fighting deadlines, while some went on a hike or kayaking because they forgot about the deadlines. But still, we all made through those stressful days before the due dates. Throughout the journey, we have not only accumulated knowledge and achievements, but also precious memories that we created with our families, peers, and teachers. Looking back, we would not have become who we are today without the support from these amazing people who deserve the utmost appreciation.

Here, I would like to present special thanks to my Capstone instructors as they have given me the opportunity to publish my first ever study which originated from my final year project. I really appreciate their effort, patience, and time who have led me to where I am today. I am now pursuing a postgraduate program in chemical pathology. Although the discipline is quite different from Chemistry, the critical thinking skill and lab techniques I acquired as an undergraduate have laid a foundation for me to conduct research in drug and vaccine development. This credit also goes to the university for providing excellent learning environment and resources.

HKUST is our second home to flourish, to learn, and to explore ourselves and the world. Like in a reaction where particles come in together to form bonds, this place is where we collide and form new bonds between ourselves and the rest. What these bonds really mean may vary from person to person. They could be lifelong friendships, or opportunities to succeed. But one thing is certain that these bonds are beyond matters. They are unmeasurable, irreversible, and everlasting.

As we set foot in the society, we will be facing challenges and adversity that come with the changes of the world. But there is one survival tip for you, that is to be courageous and dare to dream always!

Congratulations class of 2021!

# 歐詠盈

理學士（化學）

各位嘉賓、老師、家屬和畢業生：

今天，我很榮幸能夠參與這個重要的人生里程碑，並在這個洋溢着感動與不捨的禮堂裡和大家分享我的喜悅。過去幾年，我們在學術、人際關係和自我探索的旅程中經歷了高高低低。大家各自的旅途都有着不同的故事。一些人在做實驗的時候經常犯小錯誤，而另一些人則把這門課掌握得淋漓盡致。有些人一整天在圖書館為習作的死線奮鬥，而有些人則把死線拋去到九霄雲外而跑去遠足或劃皮划艇。儘管如此，我們最終都熬過了死線前那些精神緊繃的日子。在過去的學習生涯，我們不僅積累了知識和成就，也創造了與家人、同學、老師的珍貴回憶。回望過去，如果沒有這些人的支持和鼓勵，就不會有今天的我們，因此他們值得我們給予最真誠的謝意。

在這裡，我要特別感謝我的項目導師，因為他們給予了我發表第一篇研究成果的機會。這項研究是我畢業專題的延伸。我衷心感激各位導師的努力、耐心和時間，是他們帶領我走到了今天。我現正攻讀化學病理學的研究生課程。雖然這門學科和化學不太一樣，但在本科期間培養出來的批判性思維和實驗技巧都為我日後研發藥物和疫苗奠定了基礎。當然，大學為我們提供卓越的學習環境和豐富的教學資源也功不可抹。

香港科技大學是我們的第二個家，讓我們得以發展、學習和探索自我與世界。就像粒子聚集在一起形成鍵的反應一樣，這個地方讓我們彼此啟發，在自我和他人之間建立起新的羈絆。這些羈絆的含義因人而異，它們可以是終生的友誼，也可以是成功的機會。但可以確定的是，這些羈絆都在物質以外。它們是不可測量、不可逆轉和不滅的。

我們即將踏入社會，挑戰和逆境將伴隨着世界的變化迎面而來。但在這裡給你一個生存的秘訣，那就是敢於前行、敢於夢想！

恭喜所有二〇二一年畢業生！

## Lam Yin Hei

Bachelor of Science in Physics

Distinguished guests, proud parents, and above all, my fellow graduates, good afternoon.

Surviving a four-year physics undergraduate programme is by no means an easy task, at least it is to me. The fact that each and every one of us is alive and well proves we have fought with valiance, glory, and dignity.

Like the rest of you, I studied physics because I had a dream: a dream to pursue higher understanding, as well as to unravel the mysteries of our universe. However, it did not take long for the dream to start falling apart when it was valued by three alphabets: GPA. As my GPA fell into gravitational acceleration, so did my expectations in examinations. It is the norm for students to ask, "is it possible to score higher in exams", whereas, for me and some of my mates, that question is the simpler, "is it possible to even score at all". During the pursuit of advanced knowledge, frustration and exhaustion became our best friends. But thanks to them, I discovered that it is not our fear for obligations that propels us, rather it is our dream.

Physics is hard, but so will be our future. Challenges are bound to suffocate us regardless of where we are and who we are. It sounds only absurd to dream when in distress, for sure. But truthfully, to dream is to restore faith in ourselves and reinforce our minds to overcome the matter. Relinquishing the right to dream is to forfeit purpose in what we do and what we have strived for.

I think I ought to conclude less philosophically. The last four years have indeed been imperfect due to a series of inevitable events, Covid, for instance. However, it is the imperfection that allowed us to cherish the moments we shared more than ever. Though I would have loved to express so much more during this special occasion, I think it is the best that I end my speech with an old school verse – "We made it! And this is our moment!" Thank you.

# 林彥熙

理學士(物理學)

各位來賓，家長，各位畢業生，午安，

要熬過四年的大學物理課程實屬不易，然而，看到今天大家能精神抖擻地聚首一堂證明了我們的努力和堅持沒有白費。

和大家一樣，我當初選修物理是因為一個夢想：追求更高層次的知識，進而解開宇宙千千萬萬的奧秘。但是，當理想被迫和成績掛鉤時，夢想亦會被分數慢慢地磨滅。科目難度大大提高的同時，我的成績亦急劇下滑，繼而令我不斷降低自己對每次考試的期望。當其他同學都在思考如何在考試中獲取更高的分數時，我和一眾朋友卻在盤算如何能在考試中獲取任何分數。在追尋更深奧的知識的路途上，沮喪，困惑和疲憊成為我們朝夕相對的朋友，不過恰恰因為他們的存在，才讓我更深刻地明白我們的初衷和夢想才是我們走下去的動力，而不是我們對於成績的恐懼。

物理學固然困難，但我們未來的道路亦然。不論往後我們身處何方或身為何人，挑戰總會伴隨而來。「在困惑時越要敢去追夢」看似是荒謬之談，但仔細想想，我們的夢想就是我們的初衷，敢去追夢就是我們的動力，和面對難關時的勇氣。

回望過去四年的大學生涯，確實有不少無可避免的事令它不完美，例如疫症等等。不過，正正是因為它的不完美，我們才更懂得珍惜擁有的時光。縱使我希望籍著這個特別的場合分享更多，但我相信有一句話更能代表所有的畢業生們：「我們成功了！而現在就是我們的舞臺！」謝謝！

# ORDER OF PROCEEDINGS

SESSION 3
10:00am, November 27, 2021

## GRADUATION CEREMONY
## SCHOOL OF SCIENCE – DIVISION OF LIFE SCIENCE
*(MPhil, MSc, BSc)*

1. The Acting Dean of Science declares the ceremony open

2. The Acting Dean of Science delivers the opening address

3. Head of Division of Life Science presents graduates of the Degree of MASTER OF PHILOSOPHY

4. Head of Division of Life Science presents graduates of the Degree of MASTER OF SCIENCE

5. Head of Division of Life Science presents graduates of the Degree of BACHELOR OF SCIENCE

6. The Graduate Representative delivers the valedictory address

7. The Acting Dean of Science declares the ceremony closed

*Mace carried by*
*Professor Prof Zhenguo WU*

# 典 禮 程 序

**第三節**
**2021年11月27日 上午10時正**

## 畢業典禮
## 理學院 生命科學部
***(哲學碩士、理學碩士、理學士)***

1. 署理理學院院長宣佈典禮開始

2. 署理理學院院長致辭

3. 生命科學部主任宣讀哲學碩士學位畢業生名單

4. 生命科學部主任宣讀理學碩士學位畢業生名單

5. 生命科學部主任宣讀理學士學位畢業生名單

6. 畢業生代表致辭

7. 署理理學院院長宣佈禮成

*鄔振國教授持大學權杖*

# 理學院
# SCHOOL OF SCIENCE

## Postgraduate Degrees 研究生學位

### *Master of Philosophy in Life Science*
### 哲學碩士 (生命科學)

| Name | 中文姓名 |
|---|---|
| ALFONSI, Maria Vittoria | |
| CHAN, Long Hei | 陳朗晞 |
| CHAN, Wing | 陳　穎 |
| CHAU, Kin Yung | 周建鎔 |
| CHENG, Kefan | 程可凡 |
| CHOI, Hon Fung | 蔡翰峰 |
| CHOY, To To | 蔡陶陶 |
| CHU, Siu Ki | 朱兆淇 |
| CROSSING, Renae Vivienne | |
| FUNG, Choi Yi | 馮采怡 |
| HUANG, Siwei | 黃思偉 |
| JIANG, Qinghong | 姜青宏 |
| LAM, Wai Yun | 林偉恩 |
| LAU, Ho Wai | 劉浩維 |
| LE, Cong Truc | |
| LE, Minh Ngoc | |
| LE, Phuong Linh | |
| LE, Thi Nhu Y | |
| LEE, Min-hsun | 李旻勳 |
| LI, Gefei | 李格非 |
| LI, Tiantian | 李甜甜 |
| LIN, Jingwen | 林静文 |
| LIU, Kwok Yu | 廖國儒 |
| PENG, Ziqing | 彭子晴 |
| SEO, Heukjin | 徐赫辰 |
| WAI, Geena | 惠聖芯 |
| WONG, Yuk Ming | 王煜銘 |
| WU, Chao | 吴　超 |
| XU, Yixin | 许艺芯 |
| YE, Ziyun | 叶子运 |
| YUAN, Liuliang | 袁鎏亮 |

### *Master of Science in Biotechnology*
### 理學碩士 (生物科技)

| Name | 中文姓名 |
|---|---|
| BAI, Junbin | 白俊彬 |
| CHAN, Oi Yee | 陳靄儀 |
| CHAU, Man Ni | 周文妮 |
| CHEN, Hui | 陈　慧 |
| CHIU, Pang Sum | 趙鵬森 |
| CHIU, Timothy Tiger | 趙樂希 |
| DENG, Yingyi | 鄧穎儀 |
| HEO, Jiwon | |
| HUANG, Benxin | 黄犇鑫 |
| HUANG, Yichun | 黄壹纯 |
| HUANG, Ying | 黄　迎 |
| HUANG, Yu-po | 黄禹博 |
| HUANG, Zeguo | 黄泽国 |
| LI, Bo | 李　博 |
| LI, Jiaxuan | 李佳軒 |
| LIN, Jiayi | 林佳怡 |
| LIN, Nga Ting | 連雅婷 |
| LO, Ming Nok | 盧銘諾 |
| LO, Tung Yan | 羅彤欣 |
| LONG, Yu | 龙　宇 |
| LUO, Yuxin | 罗宇鑫 |
| LYU, Xintong | 吕昕童 |
| MOON, Jun Wing Flora | 文俊穎 |
| NEWMAN, Katrina Louie | 廖嘉晴 |
| OU, Yongxin | 欧永欣 |
| RUAN, Tim | 阮添士 |
| SASEENDRAN, Anjaly | |
| SHUEN, Chi Yeung | 孫沚揚 |
| TONG, Liyi | 童丽伊 |
| TSUI, Kristin Chung Ying | |
| WAN, Arabella Heidi | |
| WANG, Niwen | 王霓雯 |
| WANG, Xizhu | 王溪竹 |
| WANG, Yumeng | 王雨濛 |
| WONG, Wai Kin | 黃偉健 |
| WU, Jiawei | 吴佳伟 |
| WU, Mingzhan | 吴铭霑 |
| XIONG, Nan | 熊　楠 |
| XU, Ying | 徐　颖 |
| YU, Pengfei | 于鹏飞 |
| YUAN, Hongchao | 袁洪超 |
| ZHANG, Cheng | 张　澄 |
| ZHANG, Jie | 张　婕 |
| ZHANG, Yize | 章亦泽 |
| ZHONG, Mingqian | 鍾銘謙 |
| ZHONG, Zhixing | 钟智星 |

## Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

| | | | |
|---|---|---|---|
| #* | LAM, Ka Chung | 林嘉聰 | BSc in Biochemistry and Cell Biology, and in Computer Science |
| #* | CHEUNG, Chun Wai | 張晉尉 | BSc in Biochemistry and Cell Biology |
| #* | FUNG, Lok Yee Natalie | 馮樂宜 | BSc in Biochemistry and Cell Biology |
| #* | SHEKARRIZ, Erfan | | BSc in Biochemistry and Cell Biology |
| #* | WONG, Yew Kit Daniel | 黄耀杰 | BSc in Biochemistry and Cell Biology |
| #* | KRISHNAMOORTHY, Suhas | | BSc in Biotechnology and Business |
| #* | TSUI, Long Wai | 徐朗維 | BSc in Biotechnology and Business |

*Bachelor of Science in Biotechnology*
*Dual Degree Program in Technology and Management*
**理學士 (生物科技)**
**科技及管理學雙學位課程**

*LIANG, Jinhao 梁錦豪

*Bachelor of Science in Biochemistry and Cell Biology, and in Computer Science*
**理學士 (生物化學及細胞生物學及計算機科學)**

#*LAM, Ka Chung 林嘉聰

*Bachelor of Science in Biochemistry and Cell Biology, and in Mathematics*
**理學士 (生物化學及細胞生物學及數學)**

*LI, Yixuan 李怡萱

*Bachelor of Science in Biotechnology, and in Computer Science*
**理學士 (生物科技及計算機科學)**

*PARK, Harry

*Bachelor of Science in Biochemistry and Cell Biology, and an additional Major in Electronic Engineering*
**理學士 (生物化學及細胞生物學) 及**
**電子工程學主修**

LEE, Seahwa 李世華

*Bachelor of Science in Biochemistry and Cell Biology*
**理學士 (生物化學及細胞生物學)**

ANSAR, Aneeta
AU YEUNG, Sin Man Cheryl 歐陽倩雯
*AU-YEUNG, Wing Sze 歐陽詠詩
*CAO, Jiaming 曹家銘
CHAN, Kei Kwan Ciara 陳紀君
CHAN, Yee Wai 陳依慧
CHAN, Yin Hei 陳妍熹
*CHANG, Yau Ming 張祐銘
*CHENG, Muyang 成苜暘
CHENG, Tsz Fung 鄭梓烽
#*CHEUNG, Chun Wai 張晉尉
*CHEUNG, Ka Yan 張嘉欣
CHEUNG, Lo Sha 張璐莎
CHEUNG, Lok Hang 張諾行
CHEUNG, Yu Heng 張宇恆
CHIM, Ho Yeung 詹皓揚
CHOI, Lok Chun 蔡樂津
CHUNG, Hei Yiu 鍾曦瑤
FONG, Wai Sum 方惠心
*FU, Wai Kuen 傅偉權
#*FUNG, Lok Yee Natalie 馮樂宜
GILL, Sunveer Singh
HON, Ching Lun 韓正麟
HUANG, Peiyu 黃珮瑜
*KAN, Ying Hei 簡迎曦
KWOK, Kam Yan 郭錦欣
KWOK, Tsoi Yu 郭采瑜
LAM, Cheuk Yiu 林卓堯
LAM, Kei Tung 林紀彤
LAU, Ka Man 劉嘉敏
LEE, Chun Ho 李俊皓
LEE, Tak Sum 李德琛
LEONG, Kin Nam 梁健南
LEUNG, Lok Wai 梁樂煒
LI, Ching Yi 李靖沂
*LI, Qian Xin Andreas 李謙信
LIANG, Yujing 梁宇菁
LIU, Canyuan 劉燦源
LOK, Fong Ling 駱芳灵
LOK, Sze Wing 駱思穎
LUI, Sin Tung 呂倩彤

# Academic Achievement Awards 學業成就獎
* First Class Honors 甲等榮譽

MA, Ka Yee Melody 馬嘉怡
MA, Man Fung 馬文豐
MA, Ming Fai 馬明輝
*MO, Hok Chun 毛學津
NG, Ching Yi 吳晴兒
PANG, Chin Ngai 彭展毅
PARK, Seong-hun
#*SHEKARRIZ, Erfan
SUEN, Yui Ting 孫銳霆
TAM, Kwan Ho 譚鈞濠
TSANG, Kam Leung 曾錦亮
*TSUI, Shuk Man 徐淑雯
WONG, Chi Hin 王熾軒
WONG, Chun Wai 王俊威
WONG, Sin Mei 王善薇
WONG, Tsz Ying 黃芷盈
WONG, Wai Cheung 黃煒翔
WONG, Wai Ching Peony 黃葦晴
WONG, Wing Yin Samuel 黃穎賢
#*WONG, Yew Kit Daniel 黃耀杰
*XIE, Jia 謝 加
XUE, Helen Do Gai 薛多佳
YEUNG, Tsz Wan 楊芷蘊
*YIP, Chun Kwan 葉駿鈞
YU, Kam Hoo Andy 余錦昊
YU, Wai Shun Vincent 余偉洵
YUEN, Man Lok 阮文樂
*ZHANG, Wenxin 张文昕
*ZHENG, Danyi 郑丹怡

## *Bachelor of Science in Biological Science*
**理學士 (生物科學)**

CHAN, Ching Yi Janifer 陳靜怡
CHAN, Hei Wun 陳熙媛
CHAN, Ka Kin 陳家健
CHAN, Wang Ngai 陳弘毅
CHAU, King Hei 周璟熹
CHENG, Hau Yi 鄭孝怡
CHENG, Hiu Tung 鄭曉彤
CHOW, Yan Yue 周寅宇
FAN, Hoi Mei 樊海微
FU, Hoi Ming Heimi 傅凱鳴
FU, Yuen Yee 傅婉儀
FUNG, Nga Pan 馮雅彬
HO, Wing Yan 何穎欣
KAM, Cheuk Yung 甘焯墉
KWONG, Chin Yan 江忏恩
KWONG, Lok Sze 鄺樂鍶
LAM, Mei Po 林美寶
LAM, Muk Yan Charisse 林沐恩
LAM, Sim Yee Cindy 林倩怡
LAU, Celia 劉詩雅
LAW, Sau Shing Justin 羅守承
*LEE, Hong Yui 李康睿
LEE, Lok Hei 李樂希
LEE, Ting Wai 李廷蔚
LEE, Ue Nok 李煦諾
LEE, Yuen Hei 李沅熹
LEUNG, Chui Ying 梁趣盈
LEUNG, Hei Suet 梁希雪
LI, Pun Wang Justin 李本宏
LI, Tsz Chung 李子聰
LIU, Jiayi 劉嘉儀
LO, Tsz Yan Jeanne 羅紫恩
LUK, Mei Lam 陸美琳
MAK, Pik Tung 麥碧桐
NG, Hon Lam 吳漢霖
NG, Yan Neung 吳欣娘
PANG, Cheuk Yin 彭卓然
PANG, Yuen Ying 彭婉瑩
SO, Kwan Yee Queenie 蘇筠宜
TANG, Ka Ho 鄧家豪
TSANG, Wai Cheung 曾緯罡
WONG, Hoi Man 黃凱雯
WONG, Ka Ying 黃嘉瑩
WONG, Kit Ying 黃潔盈
WONG, Kwan Wa 黃筠樺
WONG, Man Sum Michelle 黃文琛
WONG, Wai Ching 黃煒晴
WONG, Wai Kwan 黃偉君
YEE, Wing Hei 庾穎希
YEUNG, Hiu Wai 楊曉維
YIP, Fung Ting 葉鳳婷
YIU, Kin On 姚建安
YIU, Kin Shing 姚建成
YU, Ho Bun 余灝斌
YU, Wing Yee 俞穎貽
ZEN, Kai Chung King 秦啟宗

## *Bachelor of Science in Biotechnology*
**理學士 (生物科技)**

CHAN, Chun Kit 陳俊杰
CHAN, Chung Wa 陳頌華
CHAN, Jasmine Cee 陳洛澄
CHAN, Ting Christine 陳 婷
CHAN, Yan Wing 陳欣穎
CHAN, Yin Yee 陳彥而
CHAN, Yuet Sum 陳悅琛
CHE, Cho Lam 車祖霖



# Academic Achievement Awards 學業成就獎
* First Class Honors 甲等榮譽

| | | |
|---|---|---|
| | CHENG, Sum Yi | 鄭心怡 |
| | CHENG, Yeung Kit | 鄭揚傑 |
| | CHEUNG, Hiu Ching | 張曉晴 |
| | CHEUNG, Tsz Sing | 張只乘 |
| | CHIU, Agnes | 趙可宜 |
| | CHIU, Tsz Ying | 趙子盈 |
| | CHIU, Yin Yu | 趙彥如 |
| | CHONG, Wan Ka | 莊允嘉 |
| | CHOR, Chung Tat | 左仲達 |
| | CHOY, Sin Fai | 蔡倩暉 |
| | CHU, Yuen Nga | 朱婉雅 |
| * | CHUA, Ka Yuet Sally | 蔡嘉悅 |
| | CHUI, Yuen Ting | 崔宛婷 |
| | CHUNG, Dawon | |
| | DWI NUGROHO, Laurensia Vianna | |
| | FOK, Ka In | 霍嘉妍 |
| | HARUTA, Issei | 春田一成 |
| | HO, Chung Nam | 何宗南 |
| | HO, Wing Tung | 何詠彤 |
| | HO, Yin Tung | 何彥彤 |
| | HUI, Yan Chit | 許恩捷 |
| * | INTAN, Angelica Grace | |
| | JAIN, Dhruv Manoj | |
| * | JUNG, Hui Jeong | |
| * | JUNG, You Jin | |
| * | KAN, Cheuk Hei | 簡卓禧 |
| | KEI, Cheuk Ying | 紀芍盈 |
| | KIM, Jung Hyun | |
| | KIM, Kyu Tae | |
| | KIM, Sohyeon | |
| | KO, Nga Fong | 高雅芳 |
| * | KURKIMAT, Sanjana Raveendra | |
| | KWAN, Wai Yu | 關慧如 |
| | KWOK, Yee Ting | 郭以婷 |
| | LAI, Ka Lam | 黎嘉琳 |
| | LAM, Chi Kei | 林子琦 |
| | LAM, On Ying Ivy | 林安瑩 |
| | LAM, Yan Hung | 林欣虹 |
| | LAU, Cheuk Kit | 劉卓傑 |
| | LAU, Chin Ting Rufus | 劉展廷 |
| | LAU, Lai Yee | 劉麗儀 |
| | LAU, Nap Chung | 劉納誦 |
| | LAU, Wing Lam | 劉穎琳 |
| | LAW, Pui Yi | 羅錇兒 |
| | LEE, Hiu Man Ariana | 李曉汶 |
| | LEE, Sin Ying | 李倩盈 |
| | LEE, Woohyung | |
| | LEEM, Do Kyung | |
| | LEI, Ue Ching | 李御正 |
| | LEUNG, Chi Wa | 梁之樺 |
| | LEUNG, Chun Hong Dawson | 梁俊康 |
| | LEUNG, Wai Yi | 梁惠怡 |
| | LI, Ho Ching | 李昊菁 |
| | LI, Yee Ning | 李懿寧 |
| | LIN, Enxin | 林恩馨 |
| | LUI, Chun Him | 呂晉謙 |
| | LULLA, Rehaan | |
| | LUN, Hoi Yee Chloe | 倫凱頤 |
| | MA, Ho Fung | 馬浩峰 |
| | MA, Tin Lok Jason | 馬天樂 |
| | MAK, Wing Lam | 麥詠琳 |
| | MO, Chi Kin | 巫志健 |
| | MUNIYASAMY, Nikareka | |
| | O'REILLY, Marianne Phyllis | |
| | PARK, Hyunji | |
| * | PARK, Se Yoon | |
| | POON, Chun Wing | 潘駿穎 |
| | POON, Kee Yeng | 潘紀瑩 |
| | POON, Wing Chung | 潘穎聰 |
| | SENTOSO, Olivia Christy | |
| | SIT, Kelvin | 薛喬峰 |
| | SO, Kwan Kiu | 蘇筠翹 |
| | TAM, Long Hei | 譚朗曦 |
| | TANG, Sau Lee | 鄧秀莉 |
| | TSANG, Sin Yi | 曾倩怡 |
| | TSANG, Yuen Yee | 曾婉儀 |
| | TSE, Man Hao | 謝文豪 |
| | TSE, Yuk Ki | 謝育棋 |
| | TSUI, Tsz Ki | 徐紫淇 |
| | VIJENDRAN, Elsa | |
| | WAN, Sui Ping | 温瑞冰 |
| | WANG, Shuyang | 王舒揚 |
| | WANG, Tsz Lui | 王芷蕾 |
| | WANG, Yuen Wa | 王婉華 |
| * | WON, Seonmin | 元瑄敏 |
| | WONG, Ching Nim | 黃正念 |
| | WONG, Hiu Tung | 黃曉彤 |
| | WONG, Kwan Kiu | 黃筠喬 |
| | WONG, Pak Yin | 黃柏彥 |
| | WONG, Pui Hang | 黃佩恒 |
| | WONG, Wai Yin | 黃惠賢 |
| | WONG, Yu Lok | 黃宇樂 |
| | WONG, Yu Ting | 黃愉庭 |
| * | WU, Hok Chun | 胡學進 |
| | XIE, Juan | 謝　鐫 |
| | YAM, Hung Ching | 任洪晴 |
| * | YANG, Eun Jeong | |
| | YAU, Shun Lok Tommy | 丘信樂 |
| * | YIP, Chi Ching Yuki | 葉芷澄 |
| | YIP, Ka Wai | 葉家惠 |

| | |
|---|---|
| YU, Jianan | 余健安 |
| YU, Wing Sum | 余詠心 |
| YUEN, Ho Ben | 袁浩彬 |

## *Bachelor of Science in Biotechnology and Business*
**理學士 (生物科技及商學)**

| | |
|---|---|
| ABDRASSILOVA, Kamila | |
| *BIEK, Thomas Michael | |
| *CHAN, Tak Fu | 陳德富 |
| CHAN, Teresa | 陳婉嫣 |
| CHAN, Tsz Fai | 陳梓輝 |
| CHOI, Pui Ki | 蔡佩岐 |
| *CHOY, Hiu Ching | 蔡曉晴 |
| CHUNG, Lai Yim | 鍾麗艷 |
| FONG, Tsun Hang | 方浚恒 |
| *IU, Wing Ting | 姚穎婷 |
| KIM, Hanbin | |
| *KORANI, Lavisha Ramesh Kumar | 康昕昕 |
| #*KRISHNAMOORTHY, Suhas | |
| *KWAN, Chi Hang | 關知行 |
| *KWOK, Mei Ting | 郭美廷 |
| LAI, Chun Hin | 黎浚軒 |
| LAM, Cheuk Him | 林卓謙 |
| LAM, Hang Yin | 林杏妍 |
| LAM, Hoi Lok | 林凱樂 |
| LAM, Hoi Pui | 林凱培 |
| LAM, Tsun Sang David | 林峻生 |
| *LAU, Yee Hin | 劉以軒 |
| LEE, Hin Lam | 李軒琳 |
| LEE, Jiwon | |
| *LEUNG, Tsz Wan | 梁芷韻 |
| LI, Ping Yin | 李炳賢 |
| LI, Weimin | 李偉民 |
| LI, Xiaochen | 李晓晨 |
| *LIMAWAN, Arthur Pratito | |
| LO, Hiu Wa | 盧曉樺 |
| LO, Sonia Wing Fung | 羅詠丰 |
| LO, Suet Ching | 盧雪晴 |
| LUK, Yi Chiu | 陸怡超 |
| MAN, Ka Ho | 文嘉豪 |
| SIU, Hoi Ki | 蕭凱祈 |
| SO, Chi Hong | 蘇智康 |
| TSANG, Cheuk Ying | 曾綽盈 |
| TSANG, Ho Hin | 曾浩軒 |
| TSANG, Kei Yan | 曾紀昕 |
| TSEA, Cheuk Wang | 謝卓泓 |
| TSO, Chin Lap Justin | 曹展立 |
| #*TSUI, Long Wai | 徐朗維 |
| TUNG, Cheuk Hang Clara | 董卓衡 |
| *WIRANATA, Tania Florencia | |
| WONG, Yu Hang Lucas | 黃愉恆 |
| YIM, Wing Yee | 嚴詠儀 |
| *YUNG, Ting Hong | 翁庭康 |



# Academic Achievement Awards 學 業 成 就 獎
* First Class Honors 甲 等 榮 譽

# ORDER OF PROCEEDINGS

SESSION 4
12:00nn, November 27, 2021

## GRADUATION CEREMONY
## SCHOOL OF SCIENCE – DEPARTMENTS OF MATHEMATICS & OCEAN SCIENCE
*(MPhil, MSc, BSc)*

1. The Acting Dean of Science declares the ceremony open

2. The Acting Dean of Science delivers the opening address

3. The Heads of the Department of Mathematics and Department of Ocean Science present graduates of the Degree of MASTER OF PHILOSOPHY

4. The Heads of the Department of Mathematics and Department of Ocean Science present graduates of the Degree of MASTER OF SCIENCE

5. The Heads of the Department of Mathematics and Department of Ocean Science present graduates of the Degree of BACHELOR OF SCIENCE

6. The Graduate Representatives deliver the valedictory addresses

7. The Acting Dean of Science declares the ceremony closed

*Mace carried by*
*Professor Yan WANG*

# 典 禮 程 序

**第四節**
**2021年11月27日 中午12時正**

## 畢業典禮
## 理學院 數學系及海洋科學系
***(哲學碩士、理學碩士、理學士)***

1. 署理理學院院長宣佈典禮開始

2. 署理理學院院長致辭

3. 數學系及海洋科學系系主任宣讀哲學碩士學位畢業生名單

4. 數學系及海洋科學系系主任宣讀理學碩士學位畢業生名單

5. 數學系及海洋科學系系主任宣讀理學士學位畢業生名單

6. 畢業生代表致辭

7. 署理理學院院長宣佈禮成

*王岩教授持大學權杖*

# 理學院
# SCHOOL OF SCIENCE

## Postgraduate Degrees 研究生學位

### *Master of Philosophy in Marine Environmental Science*
**哲學碩士 (海洋環境科學)**

CHEUNG, Yan Yin Jenny 張恩妍
MALIT, Jessie James Limlingan
NG, Herrick Yin-to 伍衍濤
SHAO, Zishuang 邵兹双

### *Master of Philosophy in Mathematics*
**哲學碩士 (數學)**

DE LAVAISSIERE DE LAVERGNE, Cyril Jonathan
FAN, Min 范 敏
FANG, Mengjie 房梦洁
FEI, Zetao 费泽韬
HU, Yulin 胡毓林
HUNG, Chun Kit 熊俊杰
MENG, Bin 孟 斌
WONG, Chun Wai 黃俊偉
YANG, Lu 杨 露

### *Master of Science in Environmental Health and Safety*
**理學碩士 (環境健康及安全)**

CAI, Jinxuan 蔡瑾萱
CEN, Xi 岑 曦
CHAN, Wai Kit 陳偉傑
CHAN, Yip Hung 陳業洪
CHEN, Lechen 陈乐琛
CHEN, Shiya 陈诗雅
CHEN, Yiting 陈依婷
CHEN, Yuxuan 陈雨萱
CHIU, Wing Man 趙穎雯
CHOW, Chun Sing 周浚昇
DENG, Jiemin 邓洁敏
DONG, Xiaohong 董效宏
GONG, Mengya 龚梦雅
GUO, Hongsheng 郭鸿胜
HAN, Laihao 韩来豪
HAN, Xiaoyu 韩晓宇
HE, Xiaolin 何晓琳
HU, Jian 胡 简
HU, Liuyu 胡柳玉
HU, Yiwei 胡一苇
HUANG, Jiaming 黄佳明
HUANG, Minzhuo 黄民焯
JIANG, Jinxiao 蒋锦晓
JIANG, Zhihao 姜志豪
LAI, Sui Ling 賴萃靈
LAM, Sin Yi 林倩儀
LAU, Suet Ting 劉雪婷
LEE, Chun Ho 李俊豪
LEE, Hau Shuen 李巧璇
LI, Geng 李 庚
LI, Xiyue 李茜悦
LI, Yanling 李艳玲
LI, Yaoyu 李耀宇
LIN, Yanxun 林彦荀
LIU, Jiaxi 刘嘉熙
MAI, Yilin 麦伊琳
MIN, Ye 闵 野
NG, Fung Kam 吳鳳鑒
NI, Chenguang 倪辰光
REN, Mengtao 任梦涛
SIU, Man Shan 蕭文珊
SUN, Danchen 孙丹宸
WANG, Yulu 汪雨露
WANG, Yutong 王雨桐
WU, Yuanjin 吴圆锦
XU, Lumin 许露珉
YAN, Chen 闫 宸
YAN, Peiqi 严沛琦
YAO, Jianxin 姚建欣
YEUNG, Nga Ka 楊雅嘉
YUAN, Jingyi 袁静怡
ZHANG, Hai 张 海
ZHANG, Huaxuan 张华轩
ZHANG, Tianyan 章天晏
ZHANG, Xiaoyu 张啸宇
ZHOU, Chen 周 晨

### *Master of Science in Financial Mathematics*
**理學碩士 (金融數學)**

CAI, Jinyu 蔡金雨
CAI, Zhuoheng 蔡卓衡
CHEN, Jinheng 陈晋恒
CHEN, Shiyu 陈时雨
CHEN, Xiaoyu 陈晓宇
CHEN, Zhengbai 陈正柏
CHEUNG, Hei Wa 張熙樺
CUI, Ningshan 崔宁姗
CUI, Yutong 崔雨桐
DING, Yihao 丁一昊
DU, Yushu 杜羽枢
FENG, Jiahao 冯嘉豪
GAO, Yuxin 高宇馨
HAN, Yan 韩 嫣
HU, Wenchao 胡文超

| Name | Chinese Name |
|---|---|
| HU, Zhenzhuo | 胡桢卓 |
| KE, Chuyi | 柯楚伊 |
| LAI, Kunyao | 赖坤耀 |
| LAO, Shengbo | 劳圣博 |
| LEI, Yujie | 雷钰杰 |
| LI, Duo | 李多 |
| LI, Fanyi | 李凡一 |
| LI, Han | 李晗 |
| LI, Huiwen | 李慧雯 |
| LI, Jiaqi | 李佳琦 |
| LI, Lingpan | 李凌盼 |
| LI, Yihang | 李依航 |
| LI, Yijin | 李一锦 |
| LI, Yiling | 李伊玲 |
| LI, Zhe | 李哲 |
| LI, Zhuxuan | 李竹喧 |
| LIN, Hao | 林昊 |
| LIN, Tuoyu | 林拓余 |
| LIU, Genghuadong | 刘耿华东 |
| LIU, Qi | 刘琦 |
| LIU, Ruiyan | 刘芮岩 |
| LUK, Tsz Fei | 陸子斐 |
| MEI, Yiteng | 梅亦腾 |
| MO, Zi | 莫孜 |
| NAN, Xi | 南希 |
| NIU, Xueying | 牛雪颖 |
| RAJUL | |
| RUAN, Kunxuan | 阮坤铉 |
| SHEN, Kanchao | 沈瞰潮 |
| SHI, Kai | 石恺 |
| SHI, Xinrun | 时欣润 |
| SUN, Wenxiao | 孙文虓 |
| TANG, Haokai | 唐浩凯 |
| TONG, Jiaqu | 仝佳衢 |
| WANG, Hongfeng | 汪鸿锋 |
| WANG, Su | 王苏 |
| WANG, Yinuo | 王祎诺 |
| WONG, Wing Yee | 黃詠宜 |
| WU, Jiayue | 吴嘉悦 |
| WU, Siliang | 吴思亮 |
| WU, Yan | 吴妍 |
| XIE, Yuqiao | 谢雨桥 |
| XU, Jiaqi | 徐佳琪 |
| XU, Wenhao | 徐文浩 |
| YAN, Hong | 鄢宏 |
| YANG, Miaojie | 杨淼杰 |
| YANG, Xiangjun | 楊湘君 |
| YAO, Mianjia | 姚棉嘉 |
| YIN, Li | 尹力 |
| YU, Rong | 余榕 |
| YUAN, Mengqing | 袁梦清 |
| ZHANG, Tianyu | 张天宇 |
| ZHANG, Xuanyu | 张轩瑜 |
| ZHANG, Yang | 张扬 |
| ZHANG, Yaxin | 张雅鑫 |
| ZHANG, Ye | 章晔 |
| ZHANG, Zehao | 张泽淏 |
| ZHANG, Zhiyi | 张芷仪 |
| ZHAO, Qiulu | |
| ZHAO, Yanan | 赵雅楠 |
| ZHAO, Yang | 赵阳 |
| ZHAO, Yinuo | 赵一诺 |
| ZHAO, Yue | 赵越 |
| ZHOU, Quan | 周全 |
| ZHOU, Yueyang | 周岳洋 |
| ZHOU, Zhixuan | 周芷璇 |
| ZHU, Changjun | 朱长俊 |
| ZHU, Hanfeng | 朱涵枫 |
| ZHU, Linfeng | 朱林峰 |

## *Master of Science in Mathematics for Educators*
**理學碩士 (教育數學)**

| Name | Chinese Name |
|---|---|
| AW, Kah Chuen | 區家駿 |
| CHEN, Zhizhuan | 陈芷篆 |
| CHOI, Wai Ying | 蔡瑋瑩 |
| FENG, Luxian | 冯露贤 |
| GUO, Yuxin | 郭雨昕 |
| HUANG, Benqi | 黄本琪 |
| LI, Na | 李娜 |
| LI, Rongliang | 黎荣亮 |
| LI, Yuen Tai | 李源泰 |
| LIU, Kwong Mei | 廖光美 |
| LIU, Mingming | 刘明鸣 |
| MENG, Danyang | 孟丹阳 |
| MENG, Yalu | 蒙雅璐 |
| NGO, Ching Long | 敖靖朗 |
| WAN, Yufan | 万昱凡 |
| XU, Mingting | 许铭婷 |
| YANG, Jiyeon | |
| YANG, Sijie | 杨思捷 |
| YOU, Yuyun | 游钰蕴 |
| YUNG, Hap | 翁俠 |
| ZHANG, Yuxi | 张雨夕 |
| ZHU, Yunwen | 朱蕴文 |

## Undergraduate Degrees 本科生學位

### ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

| | Name | Chinese Name | Degree |
|---|---|---|---|
| #* | ANG, Clyde Wesley Si | | BSc in Data Science and Technology, and in Computer Science |
| #* | UY, Mark Christopher Siy | | BSc in Data Science and Technology, and in Computer Science |
| #* | HUNG, Yui Chi | 洪銳志 | BSc in Mathematics, and in Computer Science |
| #* | SUN, Dajun | 孙大钧 | BSc in Mathematics, and in Computer Science |
| #* | WANG, Shuoran | 王烁然 | BSc in Mathematics and Economics, and in Computer Science |
| #* | KEH, Sedrick Scott So | | BSc in Data Science and Technology, and an additional Major in Mathematics |
| #* | LEE, Chih-yu | 李致宇 | BSc in Data Science and Technology, and an additional Major in Quantitative Finance |
| #* | ZHOU, Yucheng | 周昱成 | BSc in Data Science and Technology |
| #* | NGUYEN, The Hoan | | BSc in Mathematics |
| #* | TAN, Kin Aun | | BSc in Mathematics |
| #* | ZHOU, Jingan | 周靖安 | BSc in Mathematics |
| #* | IP, Wang Hei | 葉泓希 | BSc in Mathematics and Economics |
| #* | TSOI, Wai Jing | 蔡韡婧 | BSc in Mathematics and Economics |

### *Bachelor of Science in Data Science and Technology, and in Computer Science*
### 理學士 (數據科學與技術及計算機科學)

#* ANG, Clyde Wesley Si
*CAO, Qinglan 曹青瀾
#* UY, Mark Christopher Siy
WONG, Wing Kin 王永健

### *Bachelor of Science in Mathematics, and in Computer Science*
### 理學士 (數學及計算機科學)

CAI, Zhihan 蔡芷涵
*CHEN, Xinyi 陈芯仪
#* HUNG, Yui Chi 洪銳志
#* SUN, Dajun 孙大钧
*WU, Ka Lok 胡嘉樂

### *Bachelor of Science in Mathematics, and in Physics*
### 理學士 (數學及物理學)

*WONG, Sing Lam 黃星霖

### *Bachelor of Science in Mathematics and Economics, and in Computer Science*
### 理學士 (數學與經濟學及計算機科學)

*CHEN, Ziwei 陈子威
*SHENG, Ruoheng 盛若蘅
#* WANG, Shuoran 王烁然

### *Bachelor of Science in Mathematics and Economics, and in Data Science and Technology*
### 理學士 (數學與經濟學及數據科學與技術)

*YUAN, Dehao 袁德昊

### *Bachelor of Science in Data Science and Technology, and an additional Major in Mathematics*
### 理學士 (數據科學與技術) 及數學主修

#* KEH, Sedrick Scott So

### *Bachelor of Science in Data Science and Technology, and an additional Major in Quantitative Finance*
### 理學士 (數據科學與技術) 及量化金融學主修

#* LEE, Chih-yu 李致宇

### *Bachelor of Science in Data Science and Technology*
### 理學士 (數據科學與技術)

CAI, Yunsheng 蔡云生
CHAN, Sze Long 陳思朗
*CHAN, Tsz Ho 陳梓豪
CHENG, Hiu Yan 鄭曉恩
*CHENG, Wai Kit 鄭偉杰
CHEUNG, Hang Yee 張恆義
HARJONO, Natasha Valerie
HO, Ting Fung 何霆峰
HO, Tung Leong 何東亮



# Academic Achievement Awards 學 業 成 就 獎
* First Class Honors 甲 等 榮 譽

KWAN, Ching Yi 關政誼
LAM, Man Hei 林文希
LEE, Cheung Yu 李長裕
LEUNG, Kwong Nam 梁廣楠
LEUNG, Sze Chun 梁思進
LIAO, Yi-han 廖翊涵
LIU, Yat Long 廖逸朗
NGAI, Nok Yiu 倪諾瑤
QU, Ying 瞿 穎
SHI, Zijing 施紫荊
TANG, Yutian 唐愈甜
TSUI, Ying Tsz 徐盈紫
WAHYU, Zoya Estella
*WANG, Minyi 王敏宜
WANG, Wenliang 王文良
*WANG, Yujie 王雨杰
WONG, Ka Fai 黃家輝
WONG, Pui Ying 黃佩盈
YU, Chun Hoi 余振凱
*ZHANG, Liangwei 张良玮
#*ZHOU, Yucheng 周昱成

## *Bachelor of Science in Environmental Science*
**理學士 (環境科學)**

CHAN, Chun Man 陳雋文
CHAN, Wai Chung 陳瑋聰
CHEN, Miu Sim 陳妙嬋
CHOY, Sai Kei 蔡世琦
*CHUNG, Shun Lap Benedict 鍾信立
CHUNG, Yu To 鍾宇濤
CHUNG, Yuen Man 鍾浣雯
FANG, Ching Lam 方婧霖
FONG, Hiu Pan 方曉斌
KWOK, Hiu Lam 郭曉霖
LAI, Hin Kwan Eunis 黎衍均
LAM, Ka Yu 林家如
LAM, Wing Yan 林永欣
LAW, Suet Ching 羅雪晶
LEE, Hoi Kwong 李鎧光
*LEE, Yi Sum 李懿琛
LEUNG, Ching Man 梁靖敏
LEUNG, Fung Ming 梁鳳茗
LEUNG, Ka Kiu 梁嘉蕎
LEUNG, On Sang 梁安生
*LEUNG, Shu Kiu 梁紓喬
LUNG, Cheuk Hin 龍卓軒
LUO, Liyi 羅利怡
NG, Pik Wa 吳璧樺

TANG, Ka Kit 鄧家傑
TANG, Pui Ying 鄧佩盈
TSOI, Hiu Laam 蔡曉嵐
WONG, Chung Wa 王仲華
WONG, Hau Man 王巧文
WONG, Tsz Ching 王梓澄
YEUNG, Tsz Ching 楊子靖
YU, Yee Nam 余依南

## *Bachelor of Science in Mathematics*
**理學士 (數學)**

AU, Sin 歐 蒨
CALOVAS, Aleksandras
CHAN, Chak Lam 陳澤林
CHAN, Ching Ho 陳正浩
CHAN, Ka Yee 陳嘉儀
CHAN, Ki Ki 陳棋琪
CHAN, Sheung On 陳相安
CHAN, Siu Kit 陳兆杰
CHAN, Sze Yu 陳思宇
CHAN, Wai Yin Jessica 陳慧燕
CHAN, Yan Yi 陳欣怡
CHAN, Yuen Ki 陳沅淇
CHEN, Pei 陈 霈
CHEUNG, Chun Ho Keith 張俊豪
CHEUNG, Chun Yiu 張竣堯
CHEUNG, Ho Yin 張浩賢
CHEUNG, Kwok Hei 張國禧
CHEUNG, Pak Shing Kelvin 張栢鋮
CHEUNG, Sze Yuen 張思源
CHEUNG, Tsz Ho 張子豪
CHEUNG, Wing Kwan 張穎鈞
CHEUNG, Wing Yin 張穎賢
CHIN, Chi Chung Matchy 錢梓聰
CHIU, Yu Ting 趙汝庭
CHO, So Yon
CHO, Yu-hsiang 卓煜翔
CHOI, Jinyong
CHOW, Hon Yu 周翰儒
CLEMENS, Samuel
DONG, Zixin 董梓欣
FAN, Wing Shan 樊永珊
*FU, Wanying 付婉莹
FUNG, Ming Chung 馮銘沖
GUO, Jiongji 郭炯吉
HARNITERADI, Marvin
*HU, Mingyun 胡铭允
HUANG, Ranting 黄冉婷

HUI, Sai Nam Anderson 許世南
IP, Ho Pan 葉浩彬
JANG, Junkyeong
KAN, Wai Leung 鄞偉樑
KOESOEMO, Franzeska
KWOK, Chung Long 郭頌朗
LAM, Ho Ching Chloe 林可晴
LAM, Ka Wing 林家穎
LAM, Kwan Wo 林筠涴
LAM, Man Kin 林文鍵
LAM, Tsz Pok 林子博
LAM, Wai Sing 林瑋聲
LAM, Yee Chun 林依進
LAU, Chun Ting 劉振庭
LAU, Ho Kwan 劉澔鈞
LAU, Yu Tung 劉羽棟
LEE, Jae Yeol
LEE, Ka Wa 李嘉華
LEE, Wise Ethan 李澤謙
LEUNG, Cheuk Fung 梁綽峰
LEUNG, Chun Yu 梁俊宇
LEUNG, Tsz Pak 梁子珀
LI, Christian Abraham 李啓生
*LI, Jiangtao 李江涛
LI, Ka Ching 李嘉晴
LI, Pak Hei 李柏希
LI, Wing Yu 李穎如
LOO, Hong Chit 羅匡哲
LUI, Chun Yat 呂浚溢
LUN, Man Sum 倫敏心
LUNG, Kan Man 龍簡敏
*MA, Yat Long 馬逸朗
MAN, Shui Keung 萬瑞強
NG, Chi Chuen 吳志尊
NG, Ka Ka 吳嘉嘉
NG, Ngou Lam 吳翱林
NG, Yu Sum 吳宇芯
#*NGUYEN, The Hoan
*PARK, Chun Ho
*RODRIGUEZ GUTIERREZ, Mauricio Antonio
ROH, Sumin
SHEN, Jingkai 沈靖愷
SIN, Lok Lam 單樂琳
SIN, Wing Leong 冼泳亮
*SIT, Hiu Chi 薛曉智
SIU, Chun Hon 蕭俊瀚
SZE, Lok Kiu 施絡翹
#*TAN, Kin Aun
*TANG, Ran 汤 然
TANG, Siu Hei 鄧兆希
TONG, Chak Pu Patrick 湯澤棓
TONG, Chin Fung 湯展峯
TSANG, Wai Hei 曾偉熙
TSANG, Yee Ting 曾綺婷
*VU, Xuan Trung
WANG, Haoran 汪浩然
WANG, Yinuo 王一诺
WONG, Eugene 黃煒楠
WONG, Hei Man 黃熙文
WONG, Hiu Tsun 黃僥浚
WONG, Joki Christie 黃琬琪
WONG, King Shan 黃景山
WONG, Lok Hei 王洛希
WONG, Lok Tai 黃樂泰
WONG, Lut Chi 黃律致
WONG, Pui Hiu 黃佩曉
WONG, Pui Sze 黃珮斯
WONG, Tak Tim 黃德添
WONG, Tsz Kit 黃梓傑
WONG, Tsz Yau 黃子祐
WONG, Yik Kwo 黃奕果
*XIA, Yusen 夏雨森
XUE, Yaqi 薛雅琪
YAN, Tsz Kit 甄梓傑
YEUNG, Chi Lam 楊智霖
YEUNG, Ka Po 楊家寶
YIM, Suhjune
YIN, Zhendong 尹震东
YIP, Chung Yuen 葉仲元
YIP, Oi Ching 葉藹晴
YIP, Yan Nei 葉欣妮
YIP, Yue Kwan Nixon 葉裕鈞
YIU, Ka Chun 姚家俊
YOO, Geun Ho
YU, Sing Yung 余星融
YU, Ying Ping 余映萍
YUEN, Man Kin 阮文健
#*ZHOU, Jingan 周靖安

## *Bachelor of Science in Mathematics and Economics*
**理學士 (數學與經濟學)**

CHAN, Hon Po 陳翰波
CHAN, Kwan Nok 陳君諾
CHAN, Wei Hong 陳韋匡
CHEN, Jiayi 陳嘉宜
CHIANG, Wai Hong 鄭煒穅
CHONG, Ho Hin 張浩軒



# Academic Achievement Awards 學業成就獎
* First Class Honors 甲等榮譽

| | |
|---|---|
| DENG, Ruoqian | 邓若芊 |
| #*IP, Wang Hei | 葉泓希 |
| KIM, Seyi | |
| KOESOEMO, Yosefine | |
| LAM, Hon Wa | 林瀚華 |
| LEE, Olivia Wing Kei | 李詠淇 |
| LEUNG, Ka Tung | 梁嘉棟 |
| LI, Ho Yu | 李可瑜 |
| LI, Tiance | 李天策 |
| LIEN, Man Chung Godfried | 連文聰 |
| *LIU, Enyuan | 刘恩源 |
| LIU, Lok Wai | 廖樂淮 |
| *REN, Jiaqi | 任佳琪 |
| TSE, Hiu Ying | 謝曉瑩 |
| #*TSOI, Wai Jing | 蔡韡婧 |
| WONG, Ching Fung | 黃程豐 |
| *XIAO, Zhihao | 萧志豪 |
| XU, Anqi | 徐安琪 |
| YAM, Wing Nam Gamma | 任潁嵐 |
| *ZHANG, Ziyang | 张梓炀 |
| ZHOU, Ziquan | 周子荃 |

# ORDER OF PROCEEDINGS

SESSION 5
2:00pm, November 27, 2021

## GRADUATION CEREMONY
## DEPARTMENTS OF CHEMISTRY & PHYSICS

*(MPhil, MSc, BSc)*

1. The Acting Dean of Science declares the ceremony open

2. The Acting Dean of Science delivers the opening address

3. The Heads of the Department of Chemistry and Department of Physics present graduates of the Degree of MASTER OF PHILOSOPHY

4. The Heads of the Department of Chemistry and Department of Physics present graduates of the Degree of MASTER OF SCIENCE

5. The Heads of the Department of Chemistry and Department of Physics present graduates of the Degree of BACHELOR OF SCIENCE

6. The Graduate Representatives deliver the valedictory addresses

7. The Acting Dean of Science declares the ceremony closed

*Mace carried by*
*Professor Jonathan Eugene HALPERT*

# 典 禮 程 序

**第五節**
**2021年11月27日 下午2時正**

## 畢業典禮
## 理學院 化學系及物理系
***(哲學碩士、理學碩士、理學士)***

1. 署理理學院院長宣佈典禮開始

2. 署理理學院院長致辭

3. 化學系及物理系系主任宣讀哲學碩士學位畢業生名單

4. 化學系及物理系系主任宣讀理學碩士學位畢業生名單

5. 化學系及物理系系主任宣讀理學士學位畢業生名單

6. 畢業生代表致辭

7. 署理理學院院長宣佈禮成

*Jonathan Eugene HALPERT 教授持大學權杖*

理學院

# SCHOOL OF SCIENCE

## Postgraduate Degrees 研究生學位

### *Master of Philosophy in Chemistry*
**哲學碩士 (化學)**

| | |
|---|---|
| CHAN, Oi Yan Michelle | 陳靄欣 |
| CHEUNG, Man Hong Andy | 張文康 |
| CHOY, Ka Hei | 蔡嘉熙 |
| HUANG, Ziru | 黄紫如 |
| KEI, Hoi Shan | 祁海珊 |
| LEUNG, Ka Yuet Anna | 梁嘉悅 |
| LEUNG, Li Heng Hector | 梁力衡 |
| XUE, Yilei | 薛艺蕾 |

### *Master of Philosophy in Physics*
**哲學碩士 (物理學)**

| | |
|---|---|
| FAN, Yulin | 范玉麟 |
| NEPPOLEON, Gowtham Amirthya | |
| NG, Cheuk Yin | 吳卓彥 |
| TO, Ka Kit | 杜家杰 |
| XU, Yang | 徐 扬 |
| ZHANG, Tao | 张 涛 |

### *Master of Science in Analytical Chemistry*
**理學碩士 (分析化學)**

| | |
|---|---|
| CAI, Shiyun | 蔡诗韵 |
| CAI, Yeqing | 蔡叶青 |
| CHAN, Wai Chit | 陳偉哲 |
| CHEN, Jiani | 陈佳妮 |
| CHEN, Zhaohao | 陈钊豪 |
| CHENG, Kui | 程 奎 |
| CHEUNG, Pui Ying | 張佩瑩 |
| CONG, Lin | 丛 林 |
| DAI, Xi | 戴 僖 |
| DONG, Jiacheng | 董嘉诚 |
| FANG, Zhiying | 方芷莹 |
| FENG, Xianzhen | 冯献真 |
| HE, Hui | 何 汇 |
| HE, Li | 何 丽 |
| HE, Shujiao | 何曙姣 |
| HO, Shu Lan Sara | 何書瀾 |
| HU, Huiqian | 胡会茜 |
| HU, Yanni | 胡燕妮 |
| LAM, Tin Wai | 林天慧 |
| LAN, Jingyi | 蓝静怡 |
| LEUNG, Cheuk Man | 梁綽汶 |
| LI, Chuying | 李楚颖 |
| LIANG, Shumin | 梁淑敏 |
| LIN, Yifan | 林一凡 |
| LIN, Yuanming | 林园茗 |
| LIN, Zhuoying | 林卓盈 |
| LIU, Tiantian | 刘田甜 |
| MAO, Dingling | 毛丁翎 |
| PAN, Junyi | 潘珺仪 |
| PUN, Hong Yi | 潘康沂 |
| QI, Yaou | 祁亚欧 |
| QIU, Xiurong | 邱秀荣 |
| REN, Dingwei | 任定纬 |
| RUAN, Jieying | 阮洁莹 |
| SANG, Yingji | 桑颖吉 |
| SHANGGUAN, Ziling | 上官子淩 |
| SUN, Dongxu | 孙东旭 |
| SUN, Shenping | 孙深萍 |
| TANG, Wenzhu | 唐文竹 |
| TANG, Ying | 唐 莹 |
| WAN, Ka Yue | 温嘉愉 |
| WANG, Duojia | 汪多加 |
| WANG, Liuyi | 王柳懿 |
| WANG, Yucheng | 王誉澄 |
| WANG, Zhiyu | 王之誉 |
| WEN, Caihong | 文彩虹 |
| WU, Yuxuan | 吴宇轩 |
| XU, Haoying | 许昊颖 |
| XU, Junwen | 许俊文 |
| XU, Menglin | 徐梦琳 |
| XU, Sanyou | 许三有 |
| XUE, Jie | 薛 洁 |
| YANG, Can | 杨 粲 |
| YU, Zhimou | 喻智谋 |
| YUAN, Chenrui | 袁晨睿 |
| ZHANG, Shumin | 张淑敏 |
| ZHANG, Zhuomei | 张卓枚 |
| ZHOU, Sihang | 周思航 |
| ZHOU, Yiqin | 周伊沁 |
| ZHOU, Ziying | 周梓莹 |
| ZHU, Zhitong | 朱之炯 |

### *Master of Science in Data-Driven Modeling*
**理學碩士 (數據建模)**

| | |
|---|---|
| CHEN, Baiyu | 陈柏宇 |
| CHEN, Hongyu | 陈红宇 |

| | |
|---|---|
| CHEN, Zhonghao | 陈忠豪 |
| CUI, Peiyuan | 崔培原 |
| DENG, Jie | 邓 洁 |
| DENG, Kaifang | 邓凯方 |
| FENG, Yaxin | 冯雅昕 |
| GAO, Jingqi | 高璟琦 |
| GUO, Chirui | 郭池瑞 |
| JIANG, Xingzhe | 姜星哲 |
| KONG, Kangyi | 孔康懿 |
| LEI, Lin | 雷 霖 |
| LI, Jiawen | 李嘉雯 |
| LI, Wing Kam | 李永淦 |
| LIU, Gangying | 刘港莹 |
| LIU, Ming | 刘 铭 |
| LIU, Xiaoxiao | 刘潇潇 |
| LIU, Yan | 刘 彦 |
| LIU, Yuhang | 刘裕杭 |
| LO, Cheung Yu | 羅翔譽 |
| LU, Huiyang | 陆惠阳 |
| LYU, Lanlan | 吕兰兰 |
| MA, Xinyi | 马歆依 |
| NG, Pak Hin | 吳伯軒 |
| PENG, Xiao | 彭 枭 |
| QIU, Piao | 邱 飘 |
| QIU, Shihang | 邱世航 |
| SHEN, Ruhui | 沈如晖 |
| SHI, Yifeng | 史一锋 |
| TANG, Leiyu | 唐雷雨 |
| TANG, Zeyu | 唐泽雨 |
| WANG, Guojing | 王国静 |
| WANG, Hao | 王 昊 |
| WANG, Jianxing | 王健行 |
| WANG, Qiushi | 王秋实 |
| WANG, Yijie | 王艺洁 |
| WANG, Yimeng | 王奕朦 |
| WANG, Zhongwang | 汪众望 |
| WEI, Zimu | 魏子沐 |
| WENG, Yuxuan | 翁宇轩 |
| WU, Peiyuan | 吴佩远 |
| WU, Piao | 吴 飘 |
| XIA, Zeming | 夏泽铭 |
| XIAO, Junlei | 肖钧雷 |
| XU, Tianlu | 徐天鹭 |
| YANG, Peilin | 杨沛霖 |
| ZHANG, Dong | 章 栋 |
| ZHANG, Jiaqi | 张家齐 |
| ZHANG, Yichi | 張亦弛 |
| ZHAO, Ruidong | 赵瑞东 |
| ZHAO, Yuheng | 赵宇恒 |
| ZHONG, Jiali | 钟嘉莉 |
| ZHOU, Shu | 周 澍 |
| ZOU, Qin | 邹 琴 |

# Undergraduate Degrees 本科生學位

## ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

| | Name | Chinese Name | Degree |
|---|---|---|---|
| #* | UNNITHAN, Vignesh Gopalakrishnan | | BSc in Chemistry |
| #* | WONG, Kim Lok Kimson | 黃劍樂 | BSc in Chemistry |
| #* | WONG, Ting Hei Matthew | 黃亭熙 | BSc in Chemistry |
| #* | LOU, Xuzixiang | 娄许子祥 | BSc in Physics |
| #* | MAK, Ho Yi Lydia | 麥可兒 | BSc in Physics |

### *Bachelor of Science in Chemistry, and in Mathematics*
**理學士 (化學及數學)**

CHIU, King Wai 趙景維

### *Bachelor of Science in Physics, and in Computer Science*
**理學士 (物理學及計算機科學)**

*CHAU, Chun Yin 周俊賢
*LIU, Hanmo 刘翰墨

### *Bachelor of Science in Physics, and in Mathematics*
**理學士 (物理學及數學)**

*KWOK, Tsz Hong 郭子康
SIU, Kwong Tai 蕭廣大

### *Bachelor of Science in Chemistry*
**理學士 (化學)**

*AU, Wing Ying 歐詠盈
BAE, Yeo Jin
CHAN, Cheuk Nam 陳卓楠
CHAN, Kwun Shan 陳冠珊
CHAN, Lok Sing 陳樂聲
CHAN, Wang Chun 陳宏進
*CHAN, Yin Hei Brian 陳彥禧
CHENG, Shun Fan 鄭淳薰
CHENG, Yuen Chit Brian 鄭沅浙
CHEUNG, Karina Hong-lam 張康琳
CHO, Subin
*CHO, Sumin
CHOY, Man Chi 蔡旻志
CHUNG, Ho Yin 鍾浩賢
CHUNG, Wang Ngai 鍾弘毅
CHUNG, Yuet 鍾　越
FU, Hei Wan 符曦允
*HAN, Jeewon
HU, Cheong Wai 胡昌偉
HUI, Sum Yu 許心如
KAM, Wa Mei 甘華美
KO, Hing Ni 高馨妮
KWOK, Chun Him 郭鎮謙
KWOK, Chun Yin 郭俊言
LAI, Yui Chak 賴銳澤
LAM, Davy 林學謙
LAM, Hau Wong 林孝泓
LAM, Ka Ho 林家豪
*LAM, Tak On 林德安
LAM, Wing Yan 林詠欣
LAM, Yin Ho 林言皓
LAU, Kwan Shing 劉焜城
LAU, Yeuk Lan 劉若蘭
*LEE, Jiyoung
LEONG, Wai Tsun 梁瑋峻
*LEUNG, Cheuk Pui 梁焯培
LEUNG, Fung Yu 梁鳳如
LEUNG, Ho Man 梁皓敏
LEUNG, Ka Lam 梁嘉林
LEUNG, Tsz Lun 梁子倫
LI, Ka Yin 李嘉言
LI, Siu Ho 李少豪
LIN, Yuk Chak 練昱澤
*LIU, Sum Yee Roxanne 廖芯誼
*MA, Wing Yin Timothy 馬永賢
MA, Yanyi 马焱一
MAN, Maggie Ka-kei 萬珈娸
MOK, Hoi Wang Daniel 莫海弘
NG, Ka Ki 吳家琪
PANG, Tsz Fung 彭子峰
*PENG, Chen 彭　琛
ROH, Suyeon
SHARMA, Bala
SIU, Tsz Yuk 蕭芷鈺
SO, Ho Fung 蘇浩鋒
SOHAIL, Nawal Aysha 艾禮和
SUSANDY, Dexy
TANG, Chung Fat 鄧中發
TAO, Pui Hei 涂培熙



# Academic Achievement Awards 學業成就獎
* First Class Honors 甲等榮譽

TONG, Hei Chun 唐熙晉
TSANG, Kai Fung 曾啟楓
TSANG, Yi Tak 曾懿德
*TSE, Hei Tak 謝熹德
#*UNNITHAN, Vignesh Gopalakrishnan
WAI, Wa 韋 華
WONG, Hing Yip 王慶業
#*WONG, Kim Lok Kimson 黃劍樂
WONG, Mei Sze 王美詩
*WONG, Tak Hin 黃德軒
#*WONG, Ting Hei Matthew 黃亭熙
WONG, Ying Ching 王映澄
WONG, Yuk Ting 黃玉婷
YU, Cheuk Lik 余卓歷
YU, Chiu Kwan 余炤坤
ZENG, Zhiyong 曾志泳

## *Bachelor of Science in Physics*
**理學士 (物理學)**

AU, Yee Fung 區而豐
CHAN, Chun Ting 陳俊廷
CHAN, Chung Wing 陳宗榮
CHEN, Huijin 陈辉锦
*CHEN, You-chiuan 陳宥全
CHEUNG, Kai Wai 張啟維
CHIU, Wai Kwan 趙偉鈞
CHU, Yat Fung 朱逸丰
*FONG, Kin Long 方健朗
HU, Jiaqi 胡家旗
HWANG, Dowon
KWOK, Pak Yu 郭柏汝
LAM, Ka Lok 林嘉樂
LAM, Yin Hei 林彥熙
LEE, Nok Hang 李諾行
LEUNG, Tsz Kai 梁子介
LI, Min Lam 李銘霖
LI, Qian Kun Michael 李乾坤
LIAO, Zesheng 廖澤昇
LIEW, Man Ying 劉曼瑩
LIU, Jianfeng 刘建锋
LIU, Ziao 刘子奥
#*LOU, Xuzixiang 娄许子祥
LUN, Ho Hin 倫浩軒
#*MAK, Ho Yi Lydia 麥可兒
MAK, Tsz To 麥子韜
MUN, Suk Jin
NG, Hang Yeung 吳杏楊
NG, Hung Hing 吳鴻鑫
NG, Isaac 吳偉剛
NG, Ka Chun 吳家俊
NGAI, Chun Tung 魏震東
*PANG, Chun Sum Brian 彭俊森
POON, Yee Ching 潘以証
SEO, Jun Young
SHARMA, Kartikay
SO, Chak Pui 蘇澤培
SO, Tsz Kin 蘇子健
TSANG, Ka Wai 曾嘉慧
WONG, Hin Chi 黃顯智
WONG, Kim Ying 黃劍英
WONG, Kwok Ming 黃國銘
WONG, Ming To 黃明道
XU, Yulin 許煜林
YAN, Chi Fai 殷志輝

# DEGREES CONFERRED 頒授之學位

## SCHOOL OF SCIENCE 理學院

| | | |
|---|---|---|
| PhD in Chemistry | 哲學博士 (化學) | 36 |
| PhD in Life Science | 哲學博士 (生命科學) | 31 |
| PhD in Marine Environmental Science | 哲學博士 (海洋環境科學) | 5 |
| PhD in Mathematics | 哲學博士 (數學) | 10 |
| PhD in Nano Science and Technology | 哲學博士 (納米科學與技術) | 4 |
| PhD in Physics | 哲學博士 (物理學) | 14 |
| MPhil in Chemistry | 哲學碩士 (化學) | 8 |
| MPhil in Life Science | 哲學碩士 (生命科學) | 31 |
| MPhil in Marine Environmental Science | 哲學碩士 (海洋環境科學) | 4 |
| MPhil in Mathematics | 哲學碩士 (數學) | 9 |
| MPhil in Physics | 哲學碩士 (物理學) | 6 |
| MSc in Analytical Chemistry | 理學碩士 (分析化學) | 61 |
| MSc in Biotechnology | 理學碩士 (生物科技) | 46 |
| MSc in Data-Driven Modeling | 理學碩士 (數據建模) | 54 |
| MSc in Environmental Health and Safety | 理學碩士 (環境健康及安全) | 56 |
| MSc in Financial Mathematics | 理學碩士 (金融數學) | 84 |
| MSc in Mathematics for Educators | 理學碩士 (教育數學) | 22 |
| BSc in Biotechnology # | 理學士 (生物科技) # | 1 |
| BSc in Biochemistry and Cell Biology, and in Computer Science | 理學士 (生物化學及細胞生物學及計算機科學) | 1 |
| BSc in Biochemistry and Cell Biology, and in Mathematics | 理學士 (生物化學及細胞生物學及數學) | 1 |
| BSc in Biotechnology, and in Computer Science | 理學士 (生物科技及計算機科學) | 1 |
| BSc in Chemistry, and in Mathematics | 理學士 (化學及數學) | 1 |
| BSc in Data Science and Technology, and in Computer Science | 理學士 (數據科學與技術及計算機科學) | 4 |
| BSc in Mathematics, and in Computer Science | 理學士 (數學及計算機科學) | 5 |
| BSc in Mathematics, and in Physics | 理學士 (數學及物理學) | 1 |
| BSc in Mathematics and Economics, and in Computer Science | 理學士 (數學與經濟學及計算機科學) | 3 |
| BSc in Mathematics and Economics, and in Data Science and Technology | 理學士 (數學與經濟學及數據科學與技術) | 1 |
| BSc in Physics, and in Computer Science | 理學士 (物理學及計算機科學) | 2 |
| BSc in Physics, and in Mathematics | 理學士 (物理學及數學) | 2 |
| BSc in Biochemistry and Cell Biology, and an additional Major in Electronic Engineering | 理學士 (生物化學及細胞生物學) 及電子工程學主修 | 1 |
| BSc in Data Science and Technology, and an additional Major in Mathematics | 理學士 (數據科學與技術) 及數學主修 | 1 |
| BSc in Data Science and Technology, and an additional Major in Quantitative Finance | 理學士 (數據科學與技術) 及量化金融學主修 | 1 |
| BSc in Biochemistry and Cell Biology | 理學士 (生物化學及細胞生物學) | 70 |
| BSc in Biological Science | 理學士 (生物科學) | 56 |
| BSc in Biotechnology | 理學士 (生物科技) | 111 |
| BSc in Biotechnology and Business | 理學士 (生物科技及商學) | 47 |
| BSc in Chemistry | 理學士 (化學) | 75 |
| BSc in Data Science and Technology | 理學士 (數據科學與技術) | 30 |
| BSc in Environmental Science | 理學士 (環境科學) | 32 |
| BSc in Mathematics | 理學士 (數學) | 125 |
| BSc in Mathematics and Economics | 理學士 (數學與經濟學) | 27 |
| BSc in Physics | 理學士 (物理學) | 45 |
| **School Total** | **學院總人數** | **1125** |

## SCHOOL OF ENGINEERING 工學院

| | | |
|---|---|---|
| PhD in Bioengineering | 哲學博士 (生物工程學) | 4 |
| PhD in Chemical and Biomolecular Engineering | 哲學博士 (化學工程及生物分子工程學) | 14 |
| PhD in Civil Engineering | 哲學博士 (土木工程學) | 35 |
| PhD in Computer Science and Engineering | 哲學博士 (計算機科學及工程學) | 27 |
| PhD in Electronic and Computer Engineering | 哲學博士 (電子及計算機工程學) | 46 |
| PhD in Environmental Engineering | 哲學博士 (環境工程學) | 4 |
| PhD in Industrial Engineering and Logistics Management | 哲學博士 (工業工程及物流管理學) | 10 |
| PhD in Mechanical Engineering | 哲學博士 (機械工程學) | 37 |
| MPhil in Bioengineering | 哲學碩士 (生物工程學) | 6 |
| MPhil in Chemical and Biomolecular Engineering | 哲學碩士 (化學工程及生物分子工程學) | 8 |
| MPhil in Civil Engineering | 哲學碩士 (土木工程學) | 6 |
| MPhil in Computer Science and Engineering | 哲學碩士 (計算機科學及工程學) | 28 |
| MPhil in Electronic and Computer Engineering | 哲學碩士 (電子及計算機工程學) | 21 |
| MPhil in Environmental Engineering | 哲學碩士 (環境工程學) | 4 |
| MPhil in Industrial Engineering and Decision Analytics | 哲學碩士 (工業工程及決策分析學) | 6 |
| MPhil in Industrial Engineering and Logistics Management | 哲學碩士 (工業工程及物流管理學) | 1 |
| MPhil in Mechanical Engineering | 哲學碩士 (機械工程學) | 10 |
| MPhil in Technology Leadership and Entrepreneurship | 哲學碩士 (科技領導及創業) | 15 |
| MSc in Aeronautical Engineering | 理學碩士 (航空工程) | 32 |
| MSc in Big Data Technology | 理學碩士 (大數據科技) | 106 |
| MSc in Chemical and Biomolecular Engineering | 理學碩士 (化學工程及生物分子工程學) | 36 |
| MSc in Civil Infrastructural Engineering and Management | 理學碩士 (土木基建工程及管理) | 69 |
| MSc in Electronic Engineering | 理學碩士 (電子工程學) | 78 |
| MSc in Engineering Enterprise Management | 理學碩士 (工程企業管理) | 63 |
| MSc in Environmental Engineering and Management | 理學碩士 (環境工程學及管理) | 55 |
| MSc in IC Design Engineering | 理學碩士 (集成電路設計工程) | 37 |
| MSc in Information Technology | 理學碩士 (資訊科技) | 61 |
| MSc in Intelligent Building Technology and Management | 理學碩士 (智能建築物技術與管理) | 72 |
| MSc in Mechanical Engineering | 理學碩士 (機械工程學) | 73 |
| MSc in Telecommunications | 理學碩士 (電信學) | 74 |
| BSc in Computer Science, and in Data Science and Technology | 理學士 (計算機科學及數據科學與技術) | 2 |
| BSc in Computer Science, and in Mathematics and Economics | 理學士 (計算機科學及數學與經濟學) | 1 |
| BSc in Computer Science, and an additional Major in Electronic Engineering | 理學士 (計算機科學) 及電子工程學主修 | 2 |
| BSc in Computer Science, and an additional Major in Mathematics | 理學士 (計算機科學)及數學主修 | 14 |
| BSc in Computer Science, and an additional Major in Quantitative Finance | 理學士 (計算機科學)及量化金融學主修 | 1 |
| BSc in Integrative Systems and Design | 理學士 (綜合系統與設計) | 1 |
| BEng in Chemical and Biomolecular Engineering ^ | 工學士 (化學及生物分子工程學) ^ | 1 |
| BEng in Chemical Engineering ^ | 工學士 (化學工程學) ^ | 1 |
| BEng in Civil and Environmental Engineering ^ | 工學士 (土木及環境工程學) ^ | 1 |



^ *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BEng and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授工學士及工商管理學士學位。

\# *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BSc and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授理學士及工商管理學士學位。

## SCHOOL OF ENGINEERING 工學院

| Programme | 課程 | Number |
|---|---|---|
| BEng in Civil Engineering ^ | 工學士 (土木工程學) ^ | 7 |
| BEng in Computer Engineering ^ | 工學士 (計算機工程學) ^ | 4 |
| BEng in Computer Science ^ | 工學士 (計算機科學) ^ | 12 |
| BEng in Decision Analytics ^ | 工學士 (決策分析學) ^ | 1 |
| BEng in Electronic Engineering ^ | 工學士 (電子工程學) ^ | 1 |
| BEng in Logistics Management and Engineering ^ | 工學士 (物流管理及工程學) ^ | 1 |
| BEng in Mechanical Engineering ^ | 工學士 (機械工程學) ^ | 2 |
| BEng in Chemical Engineering, and in Bioengineering | 工學士 (化學工程學及生物工程學) | 1 |
| BEng in Mechanical Engineering, and in Civil Engineering | 工學士 (機械工程學及土木工程學) | 1 |
| BEng in Mechanical Engineering, and in Sustainable Energy Engineering | 工學士 (機械工程學及可持續能源工程學) | 1 |
| BEng in Aerospace Engineering, and an additional Major in Mathematics | 工學士 (航空航天工程學) 及數學主修 | 1 |
| BEng in Chemical and Biomolecular Engineering, and an additional Major in Computer Science | 工學士 (化學及生物分子工程學) 及計算機科學主修 | 1 |
| BEng in Computer Engineering, and an additional Major in Mathematics | 工學士 (計算機工程學) 及數學主修 | 1 |
| BEng in Computer Science, and an additional Major in Mathematics | 工學士 (計算機科學) 及數學主修 | 1 |
| BEng in Electronic Engineering, and an additional Major in Computer Science | 工學士 (電子工程學) 及計算機科學主修 | 1 |
| BEng in Electronic Engineering, and an additional Major in Finance | 工學士 (電子工程學) 及金融學主修 | 1 |
| BEng in Mechanical Engineering, and an additional Major in Computer Science | 工學士 (機械工程學) 及計算機科學主修 | 2 |
| BEng in Aerospace Engineering | 工學士 (航空航天工程學) | 38 |
| BEng in Bioengineering | 工學士 (生物工程學) | 2 |
| BEng in Chemical and Biomolecular Engineering | 工學士 (化學及生物分子工程學) | 11 |
| BEng in Chemical and Environmental Engineering | 工學士 (化學及環境工程學) | 16 |
| BEng in Chemical Engineering | 工學士 (化學工程學) | 14 |
| BEng in Civil and Environmental Engineering | 工學士 (土木及環境工程學) | 15 |
| BEng in Civil Engineering | 工學士 (土木工程學) | 135 |
| BEng in Computer Engineering | 工學士 (計算機工程學) | 113 |
| BEng in Computer Science | 工學士 (計算機科學) | 126 |
| BEng in Decision Analytics | 工學士 (決策分析學) | 25 |
| BEng in Electronic Engineering | 工學士 (電子工程學) | 105 |
| BEng in Industrial Engineering and Engineering Management | 工學士 (工業工程及工程管理學) | 42 |
| BEng in Logistics Management and Engineering | 工學士 (物流管理及工程學) | 6 |
| BEng in Mechanical Engineering | 工學士 (機械工程學) | 116 |
| BEng in Sustainable Energy Engineering | 工學士 (可持續能源工程學) | 6 |
| **School Total** | **學院總人數** | **1871** |

## SCHOOL OF BUSINESS AND MANAGEMENT 工商管理學院

| Programme | 課程 | Number |
|---|---|---|
| PhD in Accounting | 哲學博士 (會計學) | 3 |
| PhD in Economics | 哲學博士 (經濟學) | 2 |
| PhD in Finance | 哲學博士 (金融學) | 1 |
| PhD in Information Systems | 哲學博士 (資訊系統學) | 2 |
| PhD in Management | 哲學博士 (管理學) | 2 |
| PhD in Marketing | 哲學博士 (市場學) | 3 |
| PhD in Operations Management | 哲學博士 (營運管理學) | 3 |
| MPhil in Accounting | 哲學碩士 (會計學) | 3 |
| MPhil in Economics | 哲學碩士 (經濟學) | 1 |
| MPhil in Finance | 哲學碩士 (金融學) | 3 |
| MPhil in Information Systems | 哲學碩士 (資訊系統學) | 1 |
| MPhil in Management | 哲學碩士 (管理學) | 1 |
| MPhil in Marketing | 哲學碩士 (市場學) | 2 |
| MPhil in Operations Management | 哲學碩士 (營運管理學) | 2 |
| MSc in Accounting | 理學碩士 (會計學) | 70 |
| MSc in Business Analytics | 理學碩士 (商業分析) | 62 |
| MSc in Economics | 理學碩士 (經濟學) | 117 |
| MSc in Finance | 理學碩士 (金融學) | 61 |
| MSc in Financial Analysis | 理學碩士 (金融分析學) | 16 |
| MSc in Financial Technology | 理學碩士 (金融科技) | 54 |
| MSc in Global Finance | 理學碩士 (環球金融) | 44 |
| MSc in Global Operations | 理學碩士 (環球運營管理) | 63 |
| MSc in Information Systems Management | 理學碩士 (資訊系統管理學) | 63 |
| MSc in International Management | 理學碩士 (國際管理) | 26 |
| MSc in Investment Management | 理學碩士 (投資管理學) | 90 |
| Executive Master of Business Administration | 高層管理人員工商管理碩士 | 1 |
| Master of Business Administration* | 工商管理碩士* | 2 |
| Master of Business Administration | 工商管理碩士 | 243 |
| BSc in Economics and Finance, and in Computer Science | 理學士 (經濟及金融學及計算機科學) | 1 |
| BSc in Quantitative Finance, and in Computer Science | 理學士 (量化金融學及計算機科學) | 5 |
| BSc in Economics and Finance, and an additional Major in Information Systems | 理學士 (經濟及金融學) 及資訊系統學主修 | 3 |
| BSc in Economics and Finance, and an additional Major in Marketing | 理學士 (經濟及金融學) 及市場學主修 | 1 |
| BSc in Economics and Finance | 理學士 (經濟及金融學) | 62 |
| BSc in Quantitative Finance | 理學士 (量化金融學) | 33 |
| BBA in Global Business, in Finance, and in Management | 工商管理學士 (環球商業管理、金融學及管理學) | 1 |
| BBA in Operations Management, in Finance, and in Information Systems | 工商管理學士 (營運管理學、金融學及資訊系統學) | 1 |
| BBA in Economics, and in Finance | 工商管理學士 (經濟學及金融學) | 4 |
| BBA in Economics, and in Information Systems | 工商管理學士 (經濟學及資訊系統學) | 10 |
| BBA in Economics, and in Management | 工商管理學士 (經濟學及管理學) | 4 |
| BBA in Economics, and in Marketing | 工商管理學士 (經濟學及市場學) | 6 |
| BBA in Economics, and in Operations Management | 工商管理學士 (經濟學及營運管理學) | 9 |
| BBA in Finance, and in Economics | 工商管理學士 (金融學及經濟學) | 13 |
| BBA in Finance, and in Information Systems | 工商管理學士 (金融學及資訊系統學) | 30 |
| BBA in Finance, and in Management | 工商管理學士 (金融學及管理學) | 5 |
| BBA in Finance, and in Marketing | 工商管理學士 (金融學及市場學) | 4 |
| BBA in Finance, and in Operations Management | 工商管理學士 (金融學及營運管理學) | 12 |
| BBA in Finance, and in Professional Accounting | 工商管理學士 (金融學及專業會計學) | 8 |
| BBA in Finance, and an additional Major in Mathematics | 工商管理學士 (金融學) 及數學主修 | 1 |
| BBA in Global Business, and in Economics | 工商管理學士 (環球商業管理及經濟學) | 11 |
| BBA in Global Business, and in Finance | 工商管理學士 (環球商業管理及金融學) | 20 |
| BBA in Global Business, and in Information Systems | 工商管理學士 (環球商業管理及資訊系統學) | 11 |
| BBA in Global Business, and in Management | 工商管理學士 (環球商業管理及管理學) | 2 |
| BBA in Global Business, and in Marketing | 工商管理學士 (環球商業管理及市場學) | 5 |



* *This program is jointly offered by Northwestern University and HKUST.*
此學位課程由美國西北大學與香港科技大學合辦。

## SCHOOL OF BUSINESS AND MANAGEMENT 工商管理學院

| Program | 課程 | Number |
|---|---|---|
| BBA in Information Systems, and in Economics | 工商管理學士 (資訊系統學及經濟學) | 8 |
| BBA in Information Systems, and in Finance | 工商管理學士 (資訊系統學及金融學) | 10 |
| BBA in Information Systems, and in Management | 工商管理學士 (資訊系統學及管理學) | 10 |
| BBA in Information Systems, and in Marketing | 工商管理學士 (資訊系統學及市場學) | 34 |
| BBA in Information Systems, and in Operations Management | 工商管理學士 (資訊系統學及營運管理學) | 10 |
| BBA in Information Systems, and in Professional Accounting | 工商管理學士 (資訊系統學及專業會計學) | 10 |
| BBA in Management, and in Economics | 工商管理學士 (管理學及經濟學) | 4 |
| BBA in Management, and in Information Systems | 工商管理學士 (管理學及資訊系統學) | 6 |
| BBA in Management, and in Marketing | 工商管理學士 (管理學及市場學) | 16 |
| BBA in Management, and in Operations Management | 工商管理學士 (管理學及營運管理學) | 1 |
| BBA in Management, and in Professional Accounting | 工商管理學士 (管理學及專業會計學) | 1 |
| BBA in Marketing, and in Economics | 工商管理學士 (市場學及經濟學) | 1 |
| BBA in Marketing, and in Information Systems | 工商管理學士 (市場學及資訊系統學) | 19 |
| BBA in Marketing, and in Management | 工商管理學士 (市場學及管理學) | 42 |
| BBA in Marketing, and in Operations Management | 工商管理學士 (市場學及營運管理學) | 10 |
| BBA in Marketing, and in Professional Accounting | 工商管理學士 (市場學及專業會計學) | 1 |
| BBA in Operations Management, and in Economics | 工商管理學士 (營運管理學及經濟學) | 6 |
| BBA in Operations Management, and in Finance | 工商管理學士 (營運管理學及金融學) | 3 |
| BBA in Operations Management, and in Information Systems | 工商管理學士 (營運管理學及資訊系統學) | 20 |
| BBA in Operations Management, and in Management | 工商管理學士 (營運管理學及管理學) | 11 |
| BBA in Operations Management, and in Marketing | 工商管理學士 (營運管理學及市場學) | 19 |
| BBA in Operations Management, and in Professional Accounting | 工商管理學士 (營運管理學及專業會計學) | 3 |
| BBA in Professional Accounting, and in Economics | 工商管理學士 (專業會計學及經濟學) | 7 |
| BBA in Professional Accounting, and in Finance | 工商管理學士 (專業會計學及金融學) | 12 |
| BBA in Professional Accounting, and in Information Systems | 工商管理學士 (專業會計學及資訊系統學) | 40 |
| BBA in Professional Accounting, and in Management | 工商管理學士 (專業會計學及管理學) | 33 |
| BBA in Professional Accounting, and in Marketing | 工商管理學士 (專業會計學及市場學) | 19 |
| BBA in Professional Accounting, and in Operations Management | 工商管理學士 (專業會計學及營運管理學) | 24 |
| BBA in Professional Accounting, and an additional Major in Computer Science | 工商管理學士 (專業會計學) 及計算機科學主修 | 1 |
| BBA in Economics | 工商管理學士 (經濟學) | 21 |
| BBA in Finance | 工商管理學士 (金融學) | 18 |
| BBA in General Business Management ^ | 工商管理學士 (綜合商業管理學) ^ | 31 |
| BBA in General Business Management # | 工商管理學士 (綜合商業管理學) # | 1 |
| BBA in General Business Management | 工商管理學士 (綜合商業管理學) | 18 |
| BBA in Global Business | 工商管理學士 (環球商業管理) | 8 |
| BBA in Information Systems | 工商管理學士 (資訊系統學) | 21 |
| BBA in Management | 工商管理學士 (管理學) | 30 |
| BBA in Marketing | 工商管理學士 (市場學) | 33 |
| BBA in Operations Management | 工商管理學士 (營運管理學) | 15 |
| BBA in Professional Accounting | 工商管理學士 (專業會計學) | 38 |
| BBA in World Business | 工商管理學士 (全球商業管理) | 36 |
| **School Total** | **學院總人數** | **1854** |

## SCHOOL OF HUMANITIES AND SOCIAL SCIENCE 人文社會科學學院

| Program | 課程 | Number |
|---|---|---|
| PhD in Humanities | 哲學博士 (人文學) | 5 |
| PhD in Social Science | 哲學博士 (社會科學) | 4 |
| MPhil in Humanities | 哲學碩士 (人文學) | 3 |
| MPhil in Social Science | 哲學碩士 (社會科學) | 8 |
| MA in Chinese Culture | 文學碩士 (中國文化) | 30 |
| MA in International Language Education | 文學碩士 (國際語言教育) | 80 |
| MA in Social Science | 文學碩士 (社會科學) | 38 |
| MSc in Global China Studies | 理學碩士 (環球中國研究) | 47 |
| BSc in Quantitative Social Analysis, and in Computer Science | 理學士 (定量社會數據分析及計算機科學) | 1 |
| BSc in Global China Studies: Humanities and Social Science, and an additional Major in Economics | 理學士 (環球中國研究：人文及社會科學) 及經濟學主修 | 1 |
| BSc in Global China Studies: Humanities and Social Science | 理學士 (環球中國研究：人文及社會科學) | 53 |
| BSc in Quantitative Social Analysis | 理學士 (定量社會數據分析) | 28 |
| **School Total** | **學院總人數** | **298** |

## INTERDISCIPLINARY PROGRAMS OFFICE 跨學科課程事務處

| Program | 課程 | Number |
|---|---|---|
| PhD in Environmental Science, Policy and Management | 哲學博士 (環境科學、政策及管理) | 5 |
| PhD in Public Policy | 哲學博士 (公共政策) | 1 |
| MPhil in Atmospheric Environmental Science | 哲學碩士 (大氣環境科學) | 7 |
| MPhil in Environmental Science, Policy and Management | 哲學碩士 (環境科學、政策及管理) | 3 |
| MPhil in Individualized Interdisciplinary Program (Application of Deep Learning for Smart Construction) | 哲學碩士 (跨學科自選課程 – 深度學習在智慧建造的應用) | 1 |
| MPhil in Individualized Interdisciplinary Program (Environmental Engineering) | 哲學碩士 (跨學科自選課程 – 環境工程) | 1 |
| MPhil in Individualized Interdisciplinary Program (Integrated Chemo-Sensing and Bio-Sensing Technology) | 哲學碩士 (跨學科自選課程 – 集成化學傳感和生物傳感技術) | 1 |
| MPhil in Individualized Interdisciplinary Program (Internet of Things and Sensor Network) | 哲學碩士 (跨學科自選課程 – 物聯網與傳感器網絡) | 1 |
| MPhil in Individualized Interdisciplinary Program (Robotics) | 哲學碩士 (跨學科自選課程 – 機器人) | 1 |
| MPhil in Individualized Interdisciplinary Program (Robotics and Autonomous Systems) | 哲學碩士 (跨學科自選課程 – 機器人技術與自動化系統) | 2 |
| MPhil in Public Policy | 哲學碩士 (公共政策) | 1 |
| MPhil in Smart Manufacturing | 哲學碩士 (智能製造) | 1 |
| Master of Public Policy | 公共政策碩士 | 53 |
| MSc in Environmental Science and Management | 理學碩士 (環境科學及管理) | 61 |
| BSc in Risk Management and Business Intelligence, and in Computer Science | 理學士 (風險管理及商業智能學及計算機科學) | 1 |
| BSc in Environmental Management and Technology | 理學士 (環境管理及科技) | 32 |
| BSc in Risk Management and Business Intelligence | 理學士 (風險管理及商業智能學) | 46 |
| **Interdisciplinary Programs Office Total** | **跨學科課程事務處總人數** | **218** |

## UNIVERSITY TOTAL 全大學合計 5366

^ *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BEng and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授工學士及工商管理學士學位。

# *Graduates from the Dual Degree Program in Technology and Management earn two degrees, BSc and BBA.*
修畢科技及管理學雙學位課程之畢業生同時獲頒授理學士及工商管理學士學位。

# Titles of PhD Theses Completed in 2020-21

Candidate, title of thesis, with thesis supervisor(s) in brackets

## *SCHOOL OF SCIENCE*

### Doctor of Philosophy in Chemistry

BAI, Fujin, Material Design and Device Fabrication for High-Performance Non-Fullerene Organic Photovoltaics, (YAN, He)

BENACHIGERE SHIVARUDRAIAH, Sunil, "Materials Chemistry and Device Design: Improving the Functionality of Perovskite Optoelectronic Devices", (HALPERT, Jonathan Eugene)

CHAI, Gaoda, Molecular Design and Synthesis of Non-fullerene Acceptors for the High-Performance Organic Solar Cells, (YAN, He)

CHEUNG, Tsz Shing, The Exploration of Long-lived Excited States of Pure Organic Materials, (TANG, Benzhong)

DE GRANO, Ruel Valerio Robles, Crystallization Studies Relating to some Natural Product Pharmaceuticals, (WILLIAMS, Ian Duncan)

FENG, Qiang, Selective Functionalization of Hetero-substituted Alkynes, (SUN, Jianwei)

GONG, Junyi, Beyond "Solvatochromism": Photophysics of Organic Photoluminescent Materials in Solution and Aggregates, (TANG, Benzhong)

GUO, Xueying, Theoretical Studies on Reactivity of Organoboron Compounds, Transition Metal Boryl Complexes, and Acyclic Silylene, (LIN, Zhenyang)

HE, Wei, Development of Functional AIE Materials for Bioimaging and Phototheranostics, (TANG, Benzhong)

HUANG, Jiachen, Small Molecular Hole-Transporting Materials for Efficient Inverted Perovskite Solar Cells, (YAN, He and GUO, Xugang (SUSTech))

KONOVALOV, Kirill, Mechanisms of Transcription: RNA Polymerase II Elongation Complex with DNA Modifications Studied with Molecular Dynamics Simulations, (HUANG, Xuhui)

LEE, Mei Suet, Exploration of Fluorescent Materials with Aggregation-Induced Emission Characteristics for Bacterial Imaging and Antibacterial Therapy, (TANG, Benzhong)

LI, Lijun, Versatile Microenvironment-controlled Microfluidic Platforms for Studying Cell Behaviors, (HUANG, Wei (SUSTech) and WU, Hongkai)

LI, Qiyao, Noncovalent Interactions-Mediated Aggregation-Induced Emission Systems: Design, Synthesis and Applications, (TANG, Benzhong)

LIANG, Lixin, Green Oxidation of Indoles and Collective Total Syntheses of Indole Alkaloids, (TONG, Rongbiao)

LIN, Xuyan, Microfluidic bioassays mediated by chip-integrated luminescence-based temperature and pH sensors, (NAGL, Stefan)

LIU, Chenchen, Development of Novel AIEgens Based on Benzothiadiazole for Biological Applications, (TANG, Benzhong)

LIU, Junkai, Mechanistic Study on Molecular Motions and Through-space Interactions in Organic Luminescent Aggregates, (TANG, Benzhong)

LIU, Xiaolin, Functional Polymers Synthesized by New Alkyne-Based Polymerizations, (TANG, Benzhong)

LU, Zhangdi, Water-Stable Perovskite Nanocrystals as Luminescent Temperature Probes in Microfluidic Systems, (NAGL, Stefan)

MAO, Jiatao, Ion solubility in high capacity electrolytes for redox flow battery, (CHEN, Qing)

QIU, Wenting, Integration of Optical Chemical Sensors into Digital Microfluidic Platforms for Cell-Based Assays, (NAGL, Stefan)

SOECIPTO, Aristyo, The Synthesis and Application of Spiro-Cations and Anions for Chiral Resolution, (WILLIAMS, Ian Duncan)

SUAREZ VASQUEZ, Michael Alexander, Deep Learning Methods to Find Potential Inhibitor Fragments for Proteins, (HUANG, Xuhui)

TANG, Chun Wai, The Chemistry of Redox Flow Batteries and Ruthenium Hydride Complexes, (JIA, Guocheng)

WANG, Dong, Point-of-care Pathogen Detection Based on Isothermal Amplification Methods, (WU, Hongkai)

WANG, Jiantao, Precursor Compositions, Interfacial Materials and Device Fabrication for Perovskite Solar Cells, (WU, Hongkai and WANG, Hsing-Lin (SUSTech))

WANG, Zhaoyu, Aggregation-Induced Emission: from Mechanisms to Applications, (TANG, Benzhong)

XU, Wenhan, High-performance Triphenylamine Core as a Building Block for Diverse Construction of AIEgens and Exploration of Biological Applications, (TANG, Benzhong)

YANG, Shida, Electrochemical Kinetics on Porous Electrodes, (CHEN, Qing)

YU, Han, Design and Synthesis of Electron Acceptor Materials for High-Performance Organic Solar Cells, (YAN, He)

YU, Ying, Constructing Red and Near-Infrared AIEgens for OLEDs and Bioimaging, (TANG, Benzhong)

ZHANG, Tianfu, Development of New Aggregation-Induced Emission Luminogens for Biomedical Applications, (TANG, Benzhong)

ZHAO, Xueqian, New Stimuli-Responsive Aggregation-Induced Emission Systems: Development, Mechanisms and Applications, (TANG, Benzhong)

ZHOU, Zhicong, Synthesis and Downconversion Applications for Metal-Metal Halides, (HALPERT, Jonathan Eugene)

ZHU, Hongni, Membrane Proteins Investigated by Surface-enhanced Raman Spectroscopy and Langmuir Techniques, (HUANG, Jinqing)

### Doctor of Philosophy in Life Science

BAI, Guanhua, Structural and Biochemical Characterization of Scaffold Proteins in the Inhibitory Postsynaptic Density, (ZHANG, Mingjie)

CHEN, Sidong, Investigating Exocytosis and Dynamics of Synaptic Vesicles in a Mouse Model of Huntington's Disease, (PARK, Hyo Keun)

CHEN, Xianwei , Dusp27 Promotes Sarcomere Assembly During Both Muscle Development and Regeneration, (WU, Zhenguo)

CHEN, Yiyun, Tracing Noncoding and Single-Cell Level Transcription Markers of Patient Prognosis, (WANG, Jiguang)

CRNCEC, Adrijana, A New Chemical Genetics Toolbox to Analyse Genes Essential for the Mitotic Entry, (HOCHEGGER, Helfrid (University of Sussex) and POON, Randy Yat Choi)

DIN, Rahman Ud, Mechanistic and Structural Exploration of Protein Interactions and G-quadruplexes in DNA Replication, (ZHU, Guang and XUE, Hong)

DONG, Anqi, Deciphering Chromatin Accessibility Changes during Muscle Stem Cell Quiescence Exit and Lineage Progression, (CHEUNG, Tom)

KWAN, Kin Leung, Mass Spectrometry Based Multi-Omics Technology in Resolving Action Mechanism of Herbal Medicine, (LAM, Henry Hei Ning and TSIM, Karl Wah Keung)

LAU, Shun Fat, The Functional Roles of IL-33-Dependent Transcriptome Reprogramming in Microglial Clearance in Alzheimer’s Disease, (IP, Nancy Yuk-Yu)

LI, Yunlong, Molecular Basis of Metal Hyperaccumulation in Oysters: Revealed by Transcriptomics and Proteomics, (WANG, Wenxiong and TSIM, Karl Wah Keung)

LIN, Kangning, Investigating the role of Rbfox2 during muscle regeneration, (CHEUNG, Tom)

OUYANG, Li, Investigation of Protective Roles of *IL1RL1* Genetic Variant in Endothelial Functions and Alzheimer’s Disease, (IP, Nancy Yuk-Yu)

RENOM, Allan Patrick Stephane, Evaluation of the Potential Role of $Ca^{2+}$ Signaling in Heart Looping in Zebrafish Embryos, and Development of a 3D Multi-Parameter Method to Quantify Heart Looping and Heart Volumes, (CHOW, King Lau)

SAINI, Vasu, Elevated Exosomal Nm23-H1 Subdues the Pro-migratory Potential of Breast Cancer Cell-derived Exosomes, (WONG, Yung Hou)

SHI, Xiao, Biochemical and Structural Studies of G-quadruplex Interacting with Cell Division Cycle 6 (Cdc6) and Epstein-Barr Nuclear Antigen 1 (EBNA1), (ZHU, Guang)

SUNG, Chun Chau, Phosphorylation of α-synuclein in Relation to the Pathogenesis and Treatment of Parkinson’s Disease, (CHUNG, Kenny K)

TANG, Xiao, Molecular Mechanisms that Regulate the Sorting and Surface Delivery of the Planar Cell-polarity Protein Frizzled-6 and a Morphogen Sonic Hedgehog, (GUO, Yusong)

ULLAH, Ata, An Omics Study on $GABA_A$ Receptors in Neuropsychiatric Disorders, (ZHU, Guang and XUE, Hong)

WANG, Yang, Termination of Mitotic Arrest: A Study of Molecular Mechanisms of Mitotic Cell Death and Mitotic Slippage, (POON, Randy Yat Choi)

WANG, Ye, Role of IL-33/ST2 Signaling in Homeostatic Synaptic Plasticity in the Hippocampus, (IP, Nancy Yuk-Yu)

WU, Xiandeng, Presynaptic Active Zone Organization via Liquid-liquid Phase Separation, (ZHANG, Mingjie)

YANG, Feng, Investigating Molecular Mechanisms Regulating Localization of Arf Family Proteins and Secretion of Insulin Like Growth Factor II, (GUO, Yusong)

YANG, Gege, Studies on Remodeling and Sorting of Glycosylphosphatidylinositol-anchored Proteins in *Saccharomyces cerevisiae*, (BANFIELD, David Karl)

YANG, Shaozhong, Characterizing Interaction between Microtubule Organizer γTuRC and Its Stimulator CDK5RAP2, (QI, Robert Zhong)

YI, Ran, Investigating the Molecular Regulation of Skeletal Muscle Stem Cell Quiescence Exit, (CHEUNG, Tom)

ZENG, Lidan, NHR-49 and NHR-79 promote peroxisomal proliferation and function in response to ALH-4 deficiency in *C. elegans*, (MAK, Ho Yi)

ZENG, Wenshu, Molecular Regulation of Mouse Muscle Stem Cell Quiescence Exit and Aging, (CHEUNG, Tom)

ZHANG, Lina, Investigation of JNK Signaling Pathway in a *Drosophila* Tumor Model, (YAN, Yan)

ZHAO, Qirui, Novel Bead-based Single-molecule Pull-down for Cell Populations and Single Cells and Dye Uptake-based Drug Screening Targeting TRPV1, (HUANG, Pingbo)

ZHOU, Shaopu , Paxbp1 Controls a Key Checkpoint for Cell Growth and Survival during Early Activation of Quiescent Muscle Satellite Cell, (WU, Zhenguo)

ZHOU, Xuemeng, Characterizing the Regulation and Function of Endogenous Retroviruses in Mammalian Pluripotent Cells, (LEUNG, Danny Chi Yeu)

### Doctor of Philosophy in Marine Environmental Science

LI, Chongping, DNA Damage Responses in the Dinoflagellate *Crypthecodinium cohnii*, (WONG, Joseph Tin Yum)

MABOLOC, Elizaldy Acebu, Plastic responses of the larval slipper limpet *Crepidula onyx* to future climate conditions, (CHOW, King Lau and CHAN, Kit Yu Karen)

SHEN, Zhiyong, A comparative genomic analysis of the ecological characters and evolutionary relationship between *Escherichia* coli and cryptic *Escherichia* clades, (LAU, Stanley Chun Kwan)

ZHOU, Kun, Phage–Bacteria Interplay in Deep-Sea Invertebrate Holobionts, (QIAN, Peiyuan and XU, Ying (SZU))

ZOU, Dayu, The Community, Distribution and Ecological Niche of Archaea in the Estuarine Ecosystems of China, (LIU, Hongbin and LI Meng (SZU))

### Doctor of Philosophy in Mathematics

DENG, Yizhe, Dimension Reduction Methods for Financial Market Prediction, (YANG, Zhaojun (SUSTech) and WU, Lixin)

HU, Wei, Threshold dynamics: Analysis and Applications, (WANG, Xiaoping)

HUANG, Yifei, Generalization and Robustness in Deep Neural Networks, (YAO, Yuan)

JIANG, Tianpeng, Computation of Optical Eigenstates in Dielectric Systems, (XIANG, Yang)

LIU, Ping, Mathematical Theory of Computational Resolution Limit and Efficient Fast Algorithms for Super-resolution, (ZHANG, Hai)

LUAN, Yongzhi, Nilpotent orbits and Dynkin indices of Lie algebras, (HUANG, Jingsong)

RONG, Yi, Data Recovery on Manifold from Linear Samples, (WANG, Yang)

WANG, Jingming, Principal Components of Large Dimensional Spiked Covariance Matrices, (BAO, Zhigang)

YOU, Juntao, Efficient Recovery of Sparse Signal from Phaseless Measurements, (CAI, Jianfeng and LI, Jingzhi (SUSTech))

ZHU, Weizhi, Robustness and Generalization in Neural Networks, (YAO, Yuan)

### Doctor of Philosophy in Nano Science and Technology

LU, Huanhuan, *In Situ* TEM Study of Friction and Wear Mechanisms for Single-Asperity Metallic Contacts, (WANG, Ning and SHAN, Zhiwei (XJTU))

QU, Qing, Expediting Hydrogen Evolution Reaction via Topological Quantum Materials of $Bi_2Te_3$ and SnTe Thin Films and a Pd/SnTe Heterostructure, (SOU, Iam Keong)

SHI, Run, Controllable Growth, Phase Modulation, and Applications of Low-Dimensional Vanadium Dioxide Crystals, (WANG, Ning and CHENG, Chun (SUSTech))

YING, Zhehan, In-Situ Transmission Electron Microscopy Study of Thermal Stability and Structural Transformation of Metal Nanocatalysts, (WANG, Ning)

### Doctor of Philosophy in Physics

AU-YEUNG, Ka Yan, APPLICATIONS OF MULTIPLE RESONATORS FOR NOISE REDUCTION AND MECHANICAL VIBRATION DAMPING, (YANG, Zhi Yu)

CHANG, Mingli, TOPOLOGICALLY CHARGED NODAL POINTS AND SURFACES IN PHOTONIC SYSTEMS, (CHAN, Che Ting)

DENG, Xiaohui, NEW PERSPECTIVES FROM THE HYDRODYNAMIC MODES: FLUCTUATION-DISSIPATION THEOREM, HYDRODYNAMIC BOUNDARY CONDITION, AND NONLOCAL CORRELATIONS IN THERMAL FLUCTUATIONS, (SHENG, Ping and WANG, Xiaoping)

FAN, Xinyu, Computational Study of Phase Selectivity in Supercooled Metallic Liquids, (ALTMAN, Michael Scott and HUANG, Li (SUSTech))

GAO, Yifan, First-principles Investigations of Low Dimensional Materials as Condensed Matter Quantum Simulators, (LIN, Nian and HUANG, Li (SUSTech))

HAJIYEV, Elnur, Laser System for Addressing the $^1S_0 \rightarrow {}^3P_0$ Clock Transition in Yb Atoms, (JO, Gyu Boong)

HE, Chengdong, Quantum Simulation of Synthetic Fermionic Matter with SU(N) Symmetry or Non-trivial Topology, (JO, Gyu Boong)

HUANG, Linhai, Phase noise reduction of self-sustained oscillations in microelectromechanical systems, (CHAN, Ho Bun)

JIANG, Tianshu, Topological Transmission Line Networks, (CHAN, Che Ting)

STOLTE, Nore, Ab Initio and Classical Molecular Dynamics Studies of Carbon and Water at Extreme Conditions, (PAN, Ding)

TIAN, Fang, Investigation of Mechanical Biology of Cells by Using Tension Sensors and Magnetic Tweezers, (PARK, Hyo Keun)

XIE, Yingming, THE STUDY OF QUANTUM MATERIALS WITH THE INTERPLAY OF SPIN-ORBIT COUPLING, TOPOLOGY AND SUPERCONDUCTIVITY, (LAW, Kam Tuen)

ZHANG, Xiaonan, HYBRID RESONANCE AND COMPLEMENTARY BOUNDARY CONDITIONS FOR ELECTROMAGNETIC AND ACOUSTIC METAMATERIALS, (SHENG, Ping)

ZUO, Ying, All-Optical Neural Networks with Nonlinear Activation Functions, (ZENG, Bei and DU, Shengwang)




MTPC-G21595